federal register

WEDNESDAY, FEBRUARY 27, 1974
WASHINGTON, D.C.

Volume 39 ■ Number 40

PART II

ENVIRONMENTAL PROTECTION AGENCY

■

NEW MOTOR VEHICLES AND ENGINES; AIR POLLUTION CONTROL

1974 Model Year Test Results

ENVIRONMENTAL PROTECTION AGENCY

CONTROL OF AIR POLLUTION FROM NEW MOTOR VEHICLES AND NEW MOTOR VEHICLE ENGINES

Federal Certification Test Results for 1974 Model Year

Section 206(e) of the Clean Air Act, as amended (42 U.S.C. 1857f-5(e)), directs the Administrator of the Environmental Protection Agency to announce in the FEDERAL REGISTER the results of certification tests conducted on new motor vehicles and new motor vehicle engines to determine conformity with Federal standards for the control of air pollution caused by motor vehicles.

FEDERAL EMISSION STANDARDS

The regulations that apply to the control of emissions from 1974 model year vehicles, appearing at 40 CFR Part 85, set maximum allowable emission levels for new gasoline-fueled and Diesel heavy duty engines (for use in trucks and buses), and gasoline-fueled light duty vehicles (automobiles and light trucks). Heavy duty gasoline-fueled and Diesel engines are required to meet emission standards of 16 grams per brake horsepower hour (gms/BHP-hr.) for hydrocarbons (unburned gasoline) plus oxides of nitrogen (measured as NO_2) and 40 gms/BHP-hr. for carbon monoxide (a poisonous gas). In addition, heavy duty Diesel engines must meet Federal smoke emmission standards of 20 percent opacity during acceleration, 15 percent opacity during lugging, and 50 percent opacity during the peaks in either the acceleration or lugging mode. These opacity standards limit the darkness of the exhaust smoke to a light gray haze.

The standards for automobiles prohibit all crankcase emissions, and limit allowable evaporative emissions from the fuel system and exhaust emissions from the tailpipe. The exhaust standards allow 1974 automobiles to emit no more than 3.4 grams per mile (gms/mi.) of hydrocarbons, 39 gms/mi. of carbon monoxide, and 3.0 gms/mi. of oxides of nitrogen from the tailpipe. The 1974 evaporative emission standard limits the loss of gasoline by evaporation from the carburetor and fuel tank to no more than 2.0 grams per test.

FEDERAL CERTIFICATION PROCEDURES

Under the provisions of the Clean Air Act, it is unlawful to offer for sale new motor vehicles which are not in conformity with Federal regulations. Prior to the beginning of each model year, automobile manufacturers apply to the Administrator of the Environmental Protection Agency for a certificate of conformity for each model they wish to produce for that model year. The Federal regulations prescribe a number of requirements which a manufacturer must meet before the Administrator will grant certification.

In advance of production, the manufacturers are required to provide the Administrator with extensive test data demonstrating the effectiveness of the vehicle's emission control and the ability of the emission control system to remain effective over the useful life of a vehicle (50,000 miles). In addition to the submission of test data on the prototype test vehicles, the manufacturers are required to deliver the test vehicles to the Federal Testing Laboratory at Ann Arbor, Michigan. At this facility, the vehicles are retested by the Federal engineers to assure conformity with the regulations. The Federal emission test procedure for light duty vehicles is designed to simulate an average trip of 7.5 miles in an urban area and consists of cold-engine startup and vehicle operation on a chassis dynamometer through a specified driving schedule.

The regulations require a manufacturer to test a selection of prototype vehicles, as designated by the Administrator, which will represent the models to be sold to the public. These vehicles are grouped into two separate fleets. One fleet, known as the emission-data fleet, consists of new prototype vehicles which are driven for 4,000 miles and then tested. The purpose of the emission data fleet is to determine the stabilized emission levels of new motor vehicles. The second fleet, known as the durability fleet, is made up of new prototype vehicles which are driven for 50,000 miles and tested every 4,000 miles. The durability fleet is used to establish "deterioration factors" which are adjustments that account for the decrease in an emission control system's efficiency over its expected useful life. The deterioration factors enable the Administrator to predict a motor vehicle's emission levels at 50,000 miles based upon its measured levels at 4,000 miles. The test data from the two fleets are then combined, in accordance with the procedures specified in the regulations, to determine whether the vehicle is in compliance with emission standards over the expected useful life of the vehicle. If all the motor vehicles in an engine family so tested are found to conform with the regulations, the manufacturer is granted a certificate of conformity.

The same procedure is applicable to heavy duty engines, except that emission-data engines accumulate 125 hours of service on an engine dynamometer before the emission test and gasoline-fueled durability engines and diesel durability engines accumulate 1,500 and 1,000 hours of service, respectively. The heavy duty engine test is designed to simulate on an engine dynamometer a truck driving pattern in a metropolitan area.

FEDERAL CERTIFICATION DATA

Listed below are the emission levels of each light duty emission data vehicle and heavy duty emission data engine, as adjusted by the deterioration factors discussed above. The vehicles and engines listed represent all of the models and configurations certified as of December 31, 1973, for the 1974 model year.

The emission and fuel economy data listed below was obtained from the original emission data vehicles and engines. In some cases, manufacturers have submitted requests to perform "running changes" on already certified configurations. EPA has authorized manufacturers to make such running changes if the review of the test data and technological information has shown that the proposed modifications do not cause the vehicles or engines to exceed the standards. The data listed below does not indicate the effect of running changes on certified emission levels.

All of the vehicles and engines represented by the respective test vehicles and engines shown below conform to Federal emission standards for new motor vehicles and new motor vehicle engines for the 1974 model year. In addition, some of the light duty vehicles were designed to meet the more stringent standards (3.2 gms/mi. hydrocarbon and 2.0 gms/mi. oxides of nitrogen) of the State of California. Those more stringent standards are authorized under section 209(b) of the Clean Air Act, as amended (42 U.S.C. 1857f-5(e)) and approved by the Administrator's April 19, 1972, decision to grant the State of California's application for waiver. Test vehicles that have been designated by the manufacturer as being designed to meet the more stringent standards are marked by an asterisk(*).

Included in the light duty vehicle section is a column labeled "Fuel economy." The values in this column represent the calculated fuel economy for each emission data vehicle as it was operated according to the Federal emission test procedure at the EPA laboratory. The expression used to calculate fuel economy based upon analysis of the exhaust gas is:

Fuel Economy:

$$\frac{2423}{(0.866)(HC)+(0.429)(CO)+(0.273)(CO_2)}$$

where:

Fuel economy	= Fuel economy in miles per gallon.
HC	= Hydrocarbon mass emission expressed in grams per mile.
CO	= Carbon monoxide mass emissions expressed in grams per mile.
CO_2	= Carbon dioxide mass emissions expressed in grams per mile.

Note that the HC, CO, and CO_2 emission values used in the relation are actual 4,000 mile emission test results and not the certification values which include the deterioration factor adjustment.

EPA must caution against attempting to compare these published fuel economy values with other values obtained under different conditions or by different techniques. Fuel economy is affected by a wide range of factors including the manner in which the vehicle is driven, type of route and terrain traveled, speeds at which the vehicle is driven, frequency of cold-starts, use of power-absorbing accessories, vehicle weight, axle ratio,

ambient conditions, and many others. However, these published figures are valid and useful for comparing vehicle performance on the Federal emission test procedure. Description of this general method of calculating fuel economy and discussion of the many factors which affect fuel economy are included in an October, 1973, EPA publication entitled "A Report on Automotive Fuel Economy", and available from the EPA Office of Public Affairs.

This listing should not be construed as an endorsement by the Environmental Protection Agency of any manufacturer's vehicles or engines.

Dated: February 19, 1974.

ROGER STRELOW,
Acting Assistant Administrator for Air and Water Programs.

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	ENGINE DISP. & CARB. VENTURIS	TRANS.	INERTIA WEIGHT CLASS (LBS.)	AXLE RATIO	FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): HYDRO-CARBONS	CARBON MONOXIDE	OXIDES OF NITROGEN	EVAPORATIVE EMISSIONS (GMS/TEST): HYDRO-CARBONS
AMERICAN MOTORS	232.0,258.0	I	GREMLIN	232.0- 1	A3	3000	2.73	15.9	1.3	15.	2.8	0.6
Gremlin			WAGONEER	258.0- 1	M3	4000	4.09	10.1	1.9	16.	2.3	0.1
Hornet			GREMLIN	258.0- 1	M3	3000	2.73	15.6	1.6	14.	2.1	0.2
Hornet Hatchback			HORNET	258.0- 1	A3	3500	3.08	14.3	2.3	35.	2.6	0.0
Javelin			UNIVERSAL	258.0- 1	M4	3000	4.27	9.8	1.8	21.	3.0	0.2
Hornet Sportabout			*HORNET	258.0- 1	A3	3500	3.31	12.5	2.3	31.	2.0	0.0
Universal CJ-5/6			JAVELIN	258.0- 1	M3	3500	3.08	13.2	2.5	21.	2.7	0.0
Matador			*HORNET	258.0- 1	M3	3500	3.31	11.7	2.6	22.	1.8	0.0
Cherokee												
Truck J-10												
Wagoneer												
AMERICAN MOTORS	232.0,258.0	I-A	*GREMLIN	258.0- 1	M3	3000	3.08	13.2	2.1	25.	1.2	0.5
Gremlin			*SPORTABOUT	232.0- 1	A3	3500	3.31	15.5	2.4	35.	1.5	0.0
Hornet			HORNET	258.0- 1	A3	3500	2.73	13.8	1.7	22.	2.3	0.0
Hornet Hatchback			HORNET	232.0- 1	A3	3500	2.73	14.7	2.1	25.	2.1	0.3
Hornet Sportabout			UNIVERSAL	232.0- 1	M3	3000	4.27	11.1	1.7	13.	1.9	0.0
Javelin			UNIVERSAL	258.0- 1	M3	3000	4.27	12.1	2.0	10.	2.0	0.5
Universal CJ 5/6												
AMERICAN MOTORS	304.0	II	MATADOR	304.0- 2	A3	4000	3.15	12.4	2.7	22.	2.3	0.2
Gremlin			JAVELIN	304.0- 2	A3	3500	3.15	12.1	3.3	24.	2.4	0.1
Hornet			MATADOR SW	304.0- 2	A3	4500	3.54	12.3	2.6	21.	2.5	0.5
Hornet Hatchback			UNIVERSAL	304.0- 2	M3	3000	3.73	11.5	3.0	20.	2.3	0.7
Hornet Sportabout			MATADOR	304.0- 2	A3	4000	3.15	11.6	3.2	26.	2.6	0.6
Javelin			*JAVELIN	304.0- 2	A3	3500	2.87	11.1	2.9	25.	1.2	0.7
Javelin AMX												
Ambassador Brougham												
Matador												
Universal CJ-5/6												

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY DISP. (CUBIC IN.)	ENGINE FAMILY FAMILY DESIGNATION	TEST VEHICLES MODEL	ENGINE DISP. & CARB. VENTURIS	TRANS.	INERTIA WEIGHT CLASS (LBS.)	AXLE RATIO	FUEL ECON. (MPG)	CERTIFICATION LEVELS EXHAUST EMISSIONS (GRAMS/MILE) HYDRO-CARBONS	CARBON MONOXIDE	OXIDES OF NITROGEN	EVAPORATIVE EMISSIONS (GMS/TEST) HYDRO-CARBONS
AMERICAN MOTORS												
Ambassador Brougham	360.0	III	WAGONEER	360.0- 2	A3	4500	3.07	10.6	2.1	24.	2.0	0.0
Hornet			HORNET	360.0- 2	A3	3500	3.15	11.0	2.6	33.	1.8	0.3
Hornet Hatchback			MATADOR	360.0- 2	A3	4500	3.15	11.0	3.2	23.	2.8	0.2
Hornet Sportabout			TRUCK	360.0- 2	M3	4500	4.09	8.5	2.9	38.	2.0	0.0
Javelin			JAVELIN	360.0- 2	A3	4000	3.54	11.6	2.9	36.	1.8	0.5
Javelin AMX			AMBASSADOR	360.0- 2	A3	4500	3.15	10.8	2.8	38.	2.5	0.2
Matador												
Cherokee												
Truck J-10												
Wagoneer												
AMERICAN MOTORS												
Ambassador Brougham	360.0,401.0	IV	MATADOR	360.0- 4	A3	4500	3.15	10.0	2.2	38.	1.7	0.0
Hornet			AMBASSADOR	360.0- 4	A3	4500	3.15	10.4	3.1	39.	2.1	0.2
Hornet Hatchback			WAGONEER	360.0- 4	A3	4500	3.07	10.6	2.9	30.	2.1	0.8
Hornet Sportabout			JAVELIN	360.0- 4	M4	4000	3.54	10.8	3.0	29.	2.2	0.1
Javelin			TRUCK	360.0- 4	A3	4500	4.09	10.3	2.6	34.	2.3	1.3
Javelin AMX			MATADOR	401.0- 4	A3	4500	3.15	11.1	3.0	34.	2.1	0.9
Matador												
Cherokee												
Truck J-10												
Wagoneer												
AM GENERAL												
	141.5	L141.5	UTILITY VEHICL	141.5- 1	M4	2750	4.86	19.5	2.6	22.	2.8	0.0
M151A2 - 1/4 Ton 4X4 Utility Vehicle			UTILITY VEHICL	141.5- 1	M4	2750	4.86	18.0	2.6	22.	2.0	0.0
M718A1 - 1/4 Ton 4X4 Front-Line Truck			TRUCK	141.5- 1	M4	2750	4.86	19.1	3.0	22.	2.5	0.0
M825 - 1/4 Ton 4X4 106mm Rifle Carrier Truck												
AM GENERAL												
	232.0,258.0	I-232/258	1/4 TON TRUCK	232.0- 1	A3	3000	3.07	15.8	1.7	16.	2.9	0.1
1/2 Ton Post Office Vehicle FJ-8A			1/2 TON TRUCK	232.0- 1	A3	4000	3.73	14.0	2.1	25.	2.7	0.0
1/4 Ton Post Office Vehicle DJ-5C												

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	ENGINE DISP. & CARB. VENTURIS	TRANS.	INERTIA WEIGHT CLASS (LBS.)	AXLE RATIO	FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): HYDRO-CARBONS	CARBON MONOXIDE	OXIDES OF NITROGEN	EVAPORATIVE EMISSIONS (GMS/TEST): HYDRO-CARBONS
AUDI (AUTO UNION)												
Audi Fox	90.0	AUDI 80	VW SEDAN 32	90.0- 2	A3	2500	4.09	23.3	3.3	35.	2.8	0.1
			VW SEDAN 32	90.0- 2	M4	2500	4.11	24.3	3.2	27.	1.9	0.1
			AUDI FOX	90.0- 2	M4	2500	4.11	22.0	2.4	36.	1.8	0.1
			*VW STN WAG	90.0- 2	A3	2500	4.09	21.2	2.5	32.	2.2	0.1
AUDI (AUTO UNION)												
Audi Fox	90.0	AUDI 80 AIR	*AUDI FOX	90.0- 2	M4	2500	4.11	21.1	1.9	20.	1.3	0.3
			*VW SEDAN 32	90.0- 2	M4	2500	4.11	22.7	2.5	24.	1.3	0.3
			*VW SEDAN 32	90.0- 2	A3	2500	4.09	22.7	1.5	21.	1.8	0.5
			*VW STN WAG 33	90.0- 2	A3	2500	4.09	23.7	1.8	20.	1.4	0.0
AUDI (AUTO UNION)												
Audi 100	114.5	AUDI 100	*AUDI 100	114.5- 2	A3	3000	3.91	14.5	3.2	37.	1.7	0.1
Audi 100 LS			*AUDI 100	114.5- 2	M4	3000	4.11	16.1	1.8	23.	1.5	0.0
Audi 100 GL			*AUDI 100	114.5- 2	A3	3000	3.91	14.8	2.9	29.	2.3	0.0
			*AUDI 100	114.5- 2	M4	3000	4.11	15.4	1.3	26.	1.8	0.1
BMW												
BMW 2002	121.3	BMW 121	*BMW 2002	121.3- 2	M4	2750	3.64	21.1	2.6	16.	1.8	0.5
BMW 2002A			*BMW 2002	121.3- 2	A3	2750	3.64	22.6	2.0	17.	2.0	0.4
BMW												
BMW 2002 TII	121.3	BMW 121 FI	*BMW 2002 TII	121.3-FI	M4	2750	3.64	18.1	2.5	18.	1.7	0.2
			*BMW 2002 TII	121.3-FI	M4	2750	3.64	20.3	2.7	16.	1.7	0.1
BMW												
BMW Bavaria	182.0	BMW 130	*BMW BAVARIA	182.0- 4	A3	3500	3.64	12.7	2.7	36.	2.0	0.4
BMW 3.0 S			*BMW BAVARIA	182.0- 4	M4	3500	3.64	13.8	2.3	34.	1.6	0.4
BMW 3.0 CS												
BRITISH LEYLAND AUSTIN MORRIS BMC												
MG Midget	77.9	A SERIES	*MG MIDGET	77.9- 1	M4	2000	3.90	22.4	2.6	31.	1.2	0.0
			*MG MIDGET	77.9- 1	M4	2000	3.90	21.7	3.0	35.	1.3	0.0
BRITISH LEYLAND AUSTIN MORRIS BMC												
MGB Sports	110.0	B SERIES	*MGB GT	110.0- 2	M4	3000	3.90	16.3	2.6	34.	2.2	0.3
MGB GT			*MGB SPORTS	110.0- 2	M4	2500	3.90	18.7	1.8	27.	1.7	0.0
Austin-Marina Two-Door De-Luxe			* Austin-Marina	110.0-1	M4	2500	3.64	22.0	1.7	25.	1.0	0.7
Austin-Marina Two-Door GT												
Austin-Marina Four-Door Super De-Luxe												

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	TEST VEHICLES: ENGINE DISP. & CARB. VENTURIS	TEST VEHICLES: TRANS.	TEST VEHICLES: INERTIA WEIGHT CLASS (LBS.)	TEST VEHICLES: AXLE RATIO	TEST VEHICLES: FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): HYDRO-CARBONS	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): CARBON MONOXIDE	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): OXIDES OF NITROGEN	CERTIFICATION LEVELS: EVAPORATIVE EMISSIONS (GMS/TEST): HYDRO-CARBONS
BRITISH LEYLAND ROVER 88" Land Rover	139.5	139.5	*88 LAND ROVER	139.5- 1	M4	3500	4.70	10.9	1.8	23.	1.8	0.0
			*88 LAND ROVER	139.5- 1	M4	3500	4.70	17.7	1.7	23.	1.7	0.1
BRITISH LEYLAND STANDARD TRIUMPH Triumph TR6	152.0	TB	*TR-6	152.0- 2	M4	2750	3.70	16.0	2.5	36.	1.3	1.0
			*TR-6	152.0- 2	M4	2750	3.70	16.9	2.9	34.	1.3	0.6
BRITISH LEYLAND STANDARD TRIUMPH Triumph Spitfire	91.0	TC	*SPITFIRE	91.0- 1	M4	2000	3.89	23.1	3.2	28.	1.5	0.0
			*SPITFIRE	91.0- 1	M4	2000	3.89	22.3	2.9	27.	1.3	0.6
CHECKER A-11 Taxicab A-11E Taxicab A-12 Marathon A-12E Marathon A-12W Marathon	250.0	GM-102	A-11 SEDAN	250.0- 1	A3	4000	3.31	13.8	2.5	26.	2.4	0.3
			*A-11 SEDAN	250.0- 1	A3	4000	3.31	13.2	2.3	32.	1.9	0.1
CHECKER A-11 Taxicab A-11E Taxicab A-12 Marathon A-12E Marathon A-12W Marathon	350.0	GM-104-2A	CHECKER SEDAN	350.0- 2	A3	4500	3.31	11.0	3.4	33.	2.0	0.0
CHECKER A-12W8 Aerobus	350.0	GM-104-4A	CHECKER AEROBU	350.0- 4	A3	5500	3.54	9.1	3.0	36.	2.2	0.0

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	ENGINE DISP. & CARB. VENTURIS	TRANS.	INERTIA WEIGHT CLASS (LBS.)	AXLE RATIO	FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): HYDRO-CARBONS	CARBON MONOXIDE	OXIDES OF NITROGEN	EVAPORATIVE EMISSIONS (GMS/TEST): HYDRO-CARBONS
CHRYSLER												
Valiant	198.0,225.0	RG	PLYMOUTH COMP	225.0- 1	A3	3500	2.76	16.7	2.3	31.	2.9	0.2
Duster			PLYMOUTH COMP	225.0- 1	A3	3500	2.76	15.7	2.2	23.	2.8	0.3
Valiant Scamp			DODGE COMP	198.0- 1	A3	3500	3.55	16.0	2.6	21.	3.0	0.3
Valiant Scamp Special			*DODGE TRUCK	225.0- 1	M3	4000	3.91	12.1	2.9	37.	2.0	0.5
Valiant Brougham			*DODGE SP WAG	225.0- 1	M3	4000	3.90	11.5	2.8	35.	1.6	0.5
Dart Swinger Special			DODGE COMP	198.0- 1	A3	3500	2.76	NA 1/	2.2	23.	2.8	0.2
Dart												
Dart Sport												
Dart Custom												
Dart Swinger												
Dart Special Edition												
Satellite Police												
Satellite Taxi												
Satellite												
Satellite Sebring												
Satellite Custom												
Coronet Police												
Coronet Taxi												
Dodge Taxi												
Coronet												
Charger Coupe												
Charger												
Coronet Custom												
Tradesman Van												
Sportsman												
Custom Sportsman												
Royal Sportsman												
Tradesman Maxivan												
Royal Sportsman SE												
Sportsman Maxiwagon												
Custom Sportsman Maxivagon												
Royal Sportsman Maxiwagon												
Custom												
Adventurer												
Adventurer Sport												
Adventurer SE												
Club Cab Custom												
Club Cab Adventurer												
Club Cab Adventurer Sport												
Club Cab Adventurer SE												
AW100 Truck												

1/ Due to analyzer malfunction, no CO_2 data was available and, hence, no fuel economy data were calculated for vehicles designated "N.A.," or "not available."

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	ENGINE DISP. & CARB. VENTURIS	TRANS.	INERTIA WEIGHT CLASS (LBS.)	AXLE RATIO	FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): HYDRO-CARBONS	CARBON MONOXIDE	OXIDES OF NITROGEN	EVAPORATIVE EMISSIONS (GMS/TEST): HYDRO-CARBONS
CHRYSLER	318.0,360.0	LA-2V	PLYMOUTH FS	360.0- 2	A3	5000	2.71	10.4	3.0	18.	2.2	0.8
Valiant			PLYMOUTH INTER	318.0- 2	A3	4000	2.71	11.6	3.1	18.	2.8	0.8
Duster			DODGE SP WAG	318.0- 2	M3	4500	3.55	11.4	2.6	30.	2.6	0.2
Valiant Scamp			PLYMOUTH INTER	318.0- 2	M4	4500	3.55	11.8	2.6	20.	2.7	0.6
Valiant Brougham			* PLYMOUTH COMP	318.0- 2	M3	4000	2.94	12.5	2.8	33.	1.8	0.2
Valiant Scamp Special			DODGE SP WAG	360.0- 2	M3	4500	3.55	9.6	2.9	32.	2.8	0.2
Dart Swinger Special												
Dart												
Dart Sport		B-3 Royal Sportsman										
Dart Custom		B-3 Royal Sportsman SE										
Dart Swinger		B-3 Sportsman Maxiwagon										
Dart Special Edition		B-3 Custom Sportsman Maxivagon										
Barracuda		B-3 Royal Sportsman Maxivagon										
'Cuda		D-1 Custom										
Challenger		D-1 Adventurer										
Satellite Police		D-1 Adventurer Sport										
Satellite Taxi		D-1 Adventurer SE										
Satellite		D-1 Club Cab Custom										
Satellite Sebring		D-1 Club Cab Adventurer										
Satellite Custom		D-1 Club Cab Adventurer Sport										
Satellite Sebring Plus		D-1 Club Cab Adventurer SE										
Satellite Regent		W-1 Custom										
Road Runner		W-1 Adventurer										
Coronet Police		W-1 Adventurer Sport										
Coronet Taxi		W-1 Club Cab Custom										
Dodge Taxi		W-1 Club Cab Adventurer										
Coronet		W-1 Club Cab Adventurer Sport										
Charger Coupe		AW-100										
Charger		Fury Police										
Coronet Custom		Fury Taxi										
Coronet Crestwood		Fury I										
Charger SE		Fury II										
B-1 Tradesman Van		Fury III										
B-1 Sportsman		Fury II-2 Door Hard Top										
B-1 Custom Sportsman		Suburban										
B-1 Royal Sportsman		Custom Suburban										
B-1 Royal Sportsman SE		Fury Gran Coupe										
B-2 Tradesman Van		Fury Gran Sedan										
B-2 Tradesman Maxivan		Sport Suburban										
B-2 Sportsman		Monaco Police										
B-2 Custom Sportsman		Monaco Taxi										
B-2 Royal Sportsman		Monaco										
B-2 Royal Sportsman SE		Monaco Custom										
B-2 Sportsman Maxivagon		Monaco Special										
B-2 Custom Sportsman Maxivagon		Monaco Station Wagon										
B-2 Royal Sportsman Maxivagon		Monaco Custom Station Wagon										
B-3 Sportsman		Monaco Brougham										
B-3 Custom Sportsman												

~~1974 MODEL YEAR LIGHT DUTY VEHICLES~~

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	ENGINE DISP. & CARB. VENTURIS	TRANS.	INERTIA WEIGHT CLASS (LBS.)	AXLE RATIO	FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): HYDRO-CARBONS	CARBON MONOXIDE	OXIDES OF NITROGEN	EVAPORATIVE EMISSIONS (GMS/TEST): HYDRO-CARBONS
CHRYSLER												
Satellite Police	360.0	LA-4V	PLYMOUTH COMP	360.0- 4	A3	4000	2.94	10.9	2.6	28.	2.8	0.8
Satellite Taxi			* PLYMOUTH FS	360.0- 4	A3	5000	2.71	9.9	2.9	30.	2.1	0.4
Satellite			PLYMOUTH COMP	360.0- 4	M3	4000	3.55	11.8	2.5	20.	2.1	0.1
Satellite Sebring			* DODGE SP WAG	360.0- 4	A3	5000	3.73	8.5	2.5	31.	2.1	0.1
Satellite Custom			* PLYMOUTH INTER	360.0- 4	A3	5000	2.76	10.2	2.1	12.	2.0	0.1
Satellite Sebring Plus			* PLYMOUTH INTER	360.0- 4	M4	4500	3.55	9.1	2.5	34.	2.0	0.7
Satellite Regent												
Road Runner												
Coronet Police												
Coronet Taxi												
Dodge Taxi												
Coronet												
Charger Coupe												
Charger												
Coronet Custom												
Coronet Crestwood												
Charger SE												
Fury Police												
Fury Taxi		B-3 Sportsman										
Fury I		B-3 Custom Sportsman										
Fury II		B-3 Royal Sportsman										
Fury III		B-3 Royal Sportsman SE										
Fury II-2 Door Hard Top		B-3 Sportsman Maxiwagon										
Suburban		B-3 Custom Sportsman Maxiwagon										
Custom Suburban		B-3 Royal Sportsman Maxiwagon										
Fury Gran Coupe		D-1 Custom										
Fury Gran Sedan		D-1 Adventurer										
Sport Suburban		D-1 Adventurer Sport										
Monaco Police		D-1 Adventurer SE										
Monaco Taxi		D-1 Club Cab Custom										
Monaco		D-1 Club Cab Adventurer										
Monaco Custom		D-1 Club Cab Adventurer Sport										
Monaco Special		D-1 Club Cab Adventurer SE										
Monaco Station Wagon		W-1 Custom										
Monaco Custom Station Wagon		W-1 Adventurer										
Monaco Brougham		W-1 Adventurer Sport										
B-1 Tradesman Van		W-1 Club Cab Custom										
B-1 Sportsman		W-1 Club Cab Adventurer										
B-1 Custom Sportsman		W-1 Club Cab Adventurer Sport										
B-1 Royal Sportsman		AW-100										
B-1 Royal Sportsman SE		Duster 360										
B-2 Tradesman Van		Dart 360 Sport										
B-2 Tradesman Maxivan		Barracuda										
B-2 Sportsman		'Cuda										
B-2 Custom Sportsman		Challenger										
B-2 Royal Sportsman												
B-2 Royal Sportsman SE												
B-2 Sportsman Maxiwagon												
B-2 Custom Sportsman Maxiwagon												
B-2 Royal Sportsman Maxiwagon												

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	TEST VEHICLES: ENGINE DISP. & CARB. VENTURIS	TEST VEHICLES: TRANS.	TEST VEHICLES: INERTIA WEIGHT CLASS (LBS.)	TEST VEHICLES: AXLE RATIO	TEST VEHICLES: FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): HYDRO-CARBONS	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): CARBON MONOXIDE	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): OXIDES OF NITROGEN	CERTIFICATION LEVELS: EVAPORATIVE EMISSIONS (GMS/TEST): HYDRO-CARBONS
CHRYSLER												
Fury Police	400.0	B-2V	CHRYSLER	400.0- 2	A3	5000	2.71	8.7	2.4	32.	2.6	0.5
Suburban			CHRYSLER	400.0- 2	A3	5000	2.71	8.9	2.2	23.	2.5	0.2
Custom Suburban			PLYMOUTH FS SW	400.0- 2	A3	5500	3.23	8.0	2.4	36.	2.2	0.2
Fury Gran Coupe			PLYMOUTH FS SW	400.0- 2	A3	5500	3.23	8.9	1.9	27.	2.5	0.8
Fury Gran Sedan			DODGE FS	400.0- 2	A3	5000	3.23	7.9	1.8	30.	2.6	0.4
Sport Suburban			DODGE FS SW	400.0- 2	A3	5500	2.71	8.2	2.8	33.	2.7	0.6
Monaco												
Monaco Custom												
Monaco Brougham												
Newport												
Newport Custom												
CHRYSLER												
Satellite Police	400.0	B-4V	PLYMOUTH FS	400.0- 4	A3	5000	2.71	7.4	2.8	23.	2.8	0.8
Satellite			PLYMOUTH FS	400.0- 4	A3	5000	2.71	8.7	2.9	29.	2.8	0.2
Satellite Custom			PLYMOUTH FS	400.0- 4	A3	5000	2.71	8.6	3.0	39.	2.7	0.2
Satellite Sebring			PLYMOUTH FS	400.0- 4	A3	5000	3.23	8.9	2.8	28.	2.8	0.2
Satellite Sebring Plus			PLYMOUTH INTER	400.0- 4	M4	4500	3.55	9.2	2.8	29.	2.8	1.8
Satellite Regent			DODGE FS	400.0- 4	A3	5000	3.23	8.2	2.6	33.	2.3	0.3
Road Runner												
Coronet Police												
Coronet												
Charger Coupe												
Charger												
Coronet Custom												
Coronet Crestwood												
Charger SE												
Fury Police												
Fury I												
Fury II												
Fury III												
Fury Gran Coupe												
Fury Gran Sedan												
Monaco Police												
Monaco												
Monaco Custom												
Monaco Brougham												
Monaco Special												
Newport												
Newport Custom												

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	ENGINE DISP. & CARB. VENTURIS	TRANS.	INERTIA WEIGHT CLASS (LBS.)	AXLE RATIO	FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): HYDRO-CARBONS	CARBON MONOXIDE	OXIDES OF NITROGEN	EVAPORATIVE EMISSIONS (GMS/TEST): HYDRO-CARBONS
CHRYSLER												
Fury Police	440.0	RB	CHRYSLER	440.0- 4	A3	5000	2.71	9.1	2.2	27.	3.0	0.9
Fury I			CHRYSLER	440.0- 4	A3	5000	2.71	8.4	1.8	23.	2.4	0.7
Fury II			* CHRYSLER SW	440.0- 4	A3	5500	3.23	8.9	2.2	30.	1.9	1.4
Suburban			* DODGE FS	440.0- 4	A3	5000	3.23	8.1	1.7	15.	2.2	0.7
Fury III			* DODGE TRUCK	440.0- 4	A3	4500	3.23	7.3	1.1	16.	1.7	0.2
Custom Suburban			PLYMOUTH INTER	440.0- 4	A3	4500	3.55	8.5	3.2	20.	3.0	0.7
Fury Gran Coupe												
Fury Gran Sedan												
Sport Suburban												
Monaco Police												
Monaco												
Monaco Custom												
Monaco Brougham												
Monaco Special												
Newport												
Newport Custom												
New Yorker												
Town and Country												
New Yorker Brougham												
Imperial Le Baron												
Custom												
Adventurer												
Adventurer Sport												
Adventurer SE												
Club Cab Custom												
Club Cab Adventurer												
Club Cab Adventurer Sport												
Club Cab Adventurer SE												
AW100 Truck												
Satellite Police												
Satellite												
Road Runner												
Satellite Sebring												
Satellite Custom												
Coronet Police												
Coronet												
Charger Coupe												
Charger												
Coronet Custom												
Charger SE												

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	TEST VEHICLES: ENGINE DISP. & CARB. VENTURIS	TEST VEHICLES: TRANS.	TEST VEHICLES: INERTIA WEIGHT CLASS (LBS.)	TEST VEHICLES: AXLE RATIO	TEST VEHICLES: FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): HYDROCARBONS	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): CARBON MONOXIDE	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): OXIDES OF NITROGEN	CERTIFICATION LEVELS: EVAPORATIVE EMISSIONS (GMS/TEST): HYDROCARBONS
CITROEN												
SM	181.0	S	*SM	181.0- 6	M5	3500	4.37	11.2	2.6	19.	2.9	0.6
			*SM	181.0- 6	A4	3500	4.37	11.9	2.1	32.	1.9	0.2
FIAT												
128 Sedan 1300	78.7	128	*128 SEDAN	78.7- 2	M4	2250	4.08	17.4	1.9	29.	1.1	0.0
128 Sedan 1300, 2-door			*X1/9	78.7- 2	M4	2250	4.08	20.4	1.2	22.	1.0	0.0
128 Station Wagon 1300			*128 STN WGN	78.7- 2	M4	2250	4.42	17.8	1.9	28.	1.0	0.0
128 Coupe 1300												
X1/9												
FIAT												
124 Special TC	97.2,107.1	132	*124 SPECIAL TC	97.2- 2	M4	2500	4.10	20.2	1.5	29.	0.8	0.0
124 Station Wagon TC			*124 SPORT CPE	107.1- 2	M5	2750	4.30	16.0	1.7	28.	1.1	0.2
124 Sport Coupe 1800			*124 SPECIAL TC	97.2- 2	A3	2500	4.10	17.9	1.4	26.	1.3	0.0
124 Sport Spider 1800			*124 STN WGN	97.2- 2	A3	2750	4.30	17.7	1.6	31.	1.6	0.3
			*124 SPORT SDN	107.1- 2	M5	2500	4.30	18.0	1.7	34.	0.8	0.0
FORD												
Pinto Sedan	122.0	2.0L WHITE	PINTO	122.0- 2	M4	2750	3.40	22.8	2.9	24.	1.8	0.0
Pinto Station Wagon			*CAPRI	122.0- 2	A3	2750	3.44	15.5	1.9	36.	2.5	0.0
Capri Sedan			CAPRI	122.0- 2	A3	2750	3.44	16.9	2.0	31.	2.9	0.0
			*PINTO WAGON	122.0- 2	M4	3000	3.55	19.6	2.3	30.	2.7	0.1
			CAPRI	122.0- 2	M4	2750	3.44	19.8	2.2	39.	2.4	0.0
			PINTO WAGON	122.0- 2	M4	3000	3.55	18.2	2.4	36.	2.9	0.4
FORD												
Pinto Sedan	140.2	2.3L WHITE	*PINTO	140.2- 2	M4	2750	3.40	21.0	2.3	21.	1.4	0.0
Pinto Station Wagon			*MUSTANG	140.2- 2	A3	3000	3.55	16.9	0.8	19.	1.4	0.0
Mustang Notchback			*PINTO	140.2- 2	A3	2750	3.40	16.7	1.5	30.	1.6	0.0
Mustang Notchback Ghia			*PINTO SW	140.2- 2	A3	3000	3.40	16.6	1.4	35.	1.7	0.0
Mustang 2+2 Hatchback			*MUSTANG	140.2- 2	M4	3000	3.55	16.5	2.2	31.	1.7	0.1
Mustang 2 Passenger Hatchback												
FORD												
	140.2	2.3L BLUE	PINTO	140.2- 2	A3	3000	3.40	17.1	3.1	34.	2.1	0.2
			MUSTANG	140.2- 2	M4	3000	3.55	20.1	3.1	25.	1.7	0.0
			PINTO WAGON	140.2- 2	M4	3000	3.55	19.7	2.9	20.	2.0	0.0

Pinto (auto. Trans.): 3-door Sedan
Pinto (man. trans.): Station Wagon
Mustang (man. trans.): Notchback Ghia, 2+2 Hatchback, 2 passenger Hatchback

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	ENGINE DISP. & CARB. VENTURIS	TRANS.	INERTIA WEIGHT CLASS (LBS.)	AXLE RATIO	FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): HYDRO-CARBONS	CARBON MONOXIDE	OXIDES OF NITROGEN	EVAPORATIVE EMISSIONS (GMS/TEST): HYDRO-CARBONS
FORD												
Mustang Notchback	170.8	2.8L WHITE	MUSTANG	170.8- 2	M4	3500	3.55	N.A.	2.1	37.	1.9	0.1
Mustang Notchback Ghia			MUSTANG	170.8- 2	A3	3500	3.55	13.0	3.0	35.	1.7	0.1
Mustang 2+2 Hatchback			CAPRI	170.8- 2	M4	3000	3.22	18.7	2.7	25.	2.6	0.2
Mustang 2 Passenger Hatchback			CAPRI	170.8- 2	A3	3000	3.22	15.8	3.1	33.	1.6	0.3
Mustang Mach 1			MUSTANG	170.8- 2	A3	3500	3.55	15.0	3.1	38.	2.1	0.2
Capri Sedan			MUSTANG	170.8- 2	M4	3500	3.55	17.3	2.8	23.	2.6	0.2
FORD												
Maverick Sedan	200.0	200 WHITE	BRONCO	200.0- 1	M3	3500	4.11	14.1	2.9	25.	2.4	0.2
Maverick Grabber			MAVERICK	200.0- 1	A3	3000	2.79	14.0	2.5	28.	2.1	0.0
Comet Sedan			BRONCO	200.0- 1	M3	3500	4.57	14.3	2.1	20.	2.0	0.6
Comet "GT"			MAVERICK	200.0- 1	A3	3500	2.79	16.3	2.9	33.	1.9	0.2
Bronco Wagon			COMET	200.0- 1	A3	3000	2.79	15.5	3.0	36.	2.1	0.0
			COMET	200.0- 1	M3	3500	3.00	19.9	3.2	28.	3.0	0.2
			MAVERICK	200.0- 1	A3	3000	2.79	15.0	3.0	38.	2.9	0.0
FORD												
E-100 Van	240.0	240 WHITE	E-200	240.0- 1	A3	4500	3.25	12.3	2.8	24.	2.3	0.3
E-100 Club Wagon			F-100	240.0- 1	A3	4000	3.50	11.3	2.7	17.	3.0	0.4
E-200 Van			E-300	240.0- 1	A3	4500	4.10	11.5	2.8	32.	2.4	0.0
E-200 Club Wagon			E-200	240.0- 1	A3	4000	4.11	12.4	2.8	23.	2.9	0.4
E-300 Club Wagon			E-100	240.0- 1	M3	4000	3.70	18.9	2.8	33.	2.5	0.0
F-100 Styleside Pick-up			F-100	240.0- 1	M3	4000	3.70	16.4	2.6	23.	2.3	0.0
F-100 Flareside Pick-up												
FORD												
Maverick Sedan	250.0	250 WHITE	MAVERICK	250.0- 1	A3	3500	2.79	15.6	2.2	27.	2.2	1.2
Maverick Grabber			TORINO	250.0- 1	A3	4000	3.00	N.A.	2.0	31.	3.0	0.3
Comet Sedan			COMET	250.0- 1	M3	3500	3.00	17.2	2.6	24.	2.7	0.0
Comet "GT" Sedan			TORINO	250.0- 1	A3	4000	3.25	14.0	2.5	37.	2.7	1.0
Torino												
Gran Torino												
Ranchero												
Ranchero Squire												
Montego												
FORD												
	250.0	250 RED	MAVERICK	250.0- 1	A3	3500	3.00	13.1	1.9	21.	1.4	0.1
Maverick Sedan			MAVERICK	250.0- 1	A3	3500	3.00	14.5	2.0	21.	1.6	0.0
Maverick Grabber			COMET 4DR	250.0- 1	M3	3500	3.00	15.1	3.4	35.	1.7	0.0
Comet Sedan			MAVERICK	250.0- 1	M3	3500	3.00	16.7	3.1	17.	1.8	0.2
Comet GT												

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	TEST VEHICLES: ENGINE DISP. & CARB. VENTURIS	TEST VEHICLES: TRANS.	TEST VEHICLES: INERTIA WEIGHT CLASS (LBS.)	TEST VEHICLES: AXLE RATIO	TEST VEHICLES: FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE) HYDROCARBONS	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE) CARBON MONOXIDE	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE) OXIDES OF NITROGEN	CERTIFICATION LEVELS: EVAPORATIVE EMISSIONS (GMS/TEST) HYDROCARBONS
ORD	300.0	300 WHITE	*E-100	300.0- 1	M3	4000	3.70	12.0	2.4	32.	1.8	0.2
E-100 Van			*E-100	300.0- 1	M3	3500	3.70	N.A.	2.5	20.	1.4	0.0
E-100 Club Wagon			*E-200	300.0- 1	M3	4000	3.70	13.0	2.6	32.	1.8	0.0
E-200 Van			*F-100	300.0- 1	M3	4000	3.50	14.1	2.0	21.	1.8	0.5
E-200 Club Wagon			*F-100	300.0- 1	M3	4000	3.70	13.4	2.8	21.	1.3	0.4
F-100 Styleside Pick-up												
F-100 Flareside Pick-up												
ORD	302.0	302 WHITE	TORINO	302.0- 2	A3	4000	2.79	11.8	2.5	31.	2.1	0.2
Maverick Sedan			F-100	302.0- 2	M4	4000	3.25	10.4	2.6	38.	1.9	0.7
Maverick Grabber			TORINO WAGON	302.0- 2	A3	4500	3.00	11.4	3.0	38.	2.5	0.6
Comet Sedan			ECONOLINE	302.0- 2	A3	4500	3.50	11.2	3.4	38.	3.0	0.3
Comet GT			BRONCO	302.0- 2	M3	4000	4.11	N.A.	2.5	23.	2.7	0.5
Torino			MONTEGO	302.0- 2	M3	4500	3.00	11.0	2.5	37.	2.2	0.6
Gran Torino												
Gran Torino GT												
Gran Torino Brougham												
Torino Station Wagon												
Ranchero												
Ranchero Squire												
Ranchero GT												
Montego												
Montego MX												
Montego MX Brougham												
E-100 Van												
E-100 Club Wagon												
E-200 Van												
E-200 Club Wagon												
E-300 Club Wagon												
F-100 Styleside												
F-100 Flareside Pick-up												
Bronco Wagon												
ORD	302.0	302 BLUE	*E-200	302.0- 2	A3	4000	3.25	9.6	2.8	21.	1.6	0.5
Maverick Sedan			*F-100	302.0- 2	A3	4000	3.25	8.6	3.3	31.	1.5	1.4
Maverick Grabber			*BRONCO	302.0- 2	M3	4000	3.50	10.1	2.9	27.	1.9	0.3
Comet Sedan			*BRONCO	302.0- 2	A3	4000	4.11	9.4	2.4	20.	1.4	1.0
Comet "GT" Sedan			MONTEGO WAGON	302.0- 2	A3	5000	3.00	11.4	3.3	23.	3.0	0.4
E-100 Van			*MAVERICK	302.0- 2	A3	3500	3.00	12.1	3.4	31.	1.6	0.4
E-100 Club Wagon												
E-200 Van												
E-200 Club Wagon												
F-100 Styleside												
F-100 Flareside Pick-up												
Gran Torino Station Wagon												
Gran Torino Squire Station Wagon												
Montego MX Station Wagon												
Montego Villager Station Wagon												
Bronco Wagon												

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	ENGINE DISP. & CARB. VENTURIS	TRANS.	INERTIA WEIGHT CLASS (LBS.)	AXLE RATIO	FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): HYDRO-CARBONS	CARBON MONOXIDE	OXIDES OF NITROGEN	EVAPORATIVE EMISSIONS (GMS/TEST): HYDRO-CARBONS
FORD												
Custom 500	351.0	351C(A) BLUE	TORINO WAGON	351.0- 2	A3	5000	3.25	8.3	2.3	35.	3.0	0.2
Galaxie 500			*COUGAR	351.0- 2	A3	4500	3.00	9.5	2.9	31.	2.1	0.3
LTD			MONTEGO	351.0- 2	A3	5000	3.25	9.1	2.2	28.	2.7	0.7
LTD Brougham			MONTEGO	351.0- 2	A3	4500	2.75	9.1	2.5	38.	2.7	0.9
Ranch Wagon			FORD	351.0- 2	A3	5000	3.07	9.3	2.8	31.	2.9	0.3
Country Sedan Station Wagon			TORINO WAGON	351.0- 2	A3	5000	3.00	10.3	3.1	36.	2.2	0.2
Torino												
Gran Torino												
Gran Torino GT												
Gran Torino Brougham												
Gran Torino X												
Torino Station Wagon												
Gran Torino Station Wagon												
Gran Torino Squire Station Wagon												
Ranchero 500												
Ranchero Squire												
Ranchero GT												
Montego												
Montego MX												
Montego MX Brougham												
Montego MX Station Wagon												
Montego Villager Station Wagon												
Cougar XR-7												
Mercury Monterey												
FORD												
FORD: Custom 500	351.0	351C(A) WHITE	*TORINO S.W.	351.0- 2	A3	5000	3.00	9.5	3.0	39.	1.8	0.0
FORD: Galaxie 500			*FORD	351.0- 2	A3	5000	3.07	9.6	2.5	32.	1.6	0.0
FORD: LTD												
FORD: LTD Brougham												
TORINO: Torino Station Wagon												
TORINO: Gran Torino Station Wagon												
TORINO: Torino Squire Station Wagon												
FORD												
Gran Torino	351.0	351(B) WHITE	TORINO	351.0- 4	A3	4500	3.25	9.9	2.2	13.	2.9	0.1
Gran Torino GT			COUGAR	351.0- 4	A3	5000	3.25	9.3	2.6	24.	2.9	1.2
Gran Torino Brougham			*PANTERA	351.0- 4	M5	3500	4.22	10.4	1.7	18.	2.0	0.0
Ranchero 500			TORINO	351.0- 4	M4	4500	3.50	9.8	2.0	20.	3.0	0.6
Ranchero Squire			RANCHERO	351.0- 4	M4	4500	3.50	9.0	2.4	23.	2.8	0.4
Ranchero GT			MONTEGO	351.0- 4	A3	5000	3.25	9.5	2.8	21.	3.0	0.0
Montego												
Montego MX												
Montego MX Brougham												
Cougar XR-7												
Pantera L												

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY DISP. (CUBIC IN.)	ENGINE FAMILY FAMILY DESIGNATION	TEST VEHICLES MODEL	ENGINE DISP. & CARB. VENTURIS	TRANS.	INERTIA WEIGHT CLASS (LBS.)	AXLE RATIO	FUEL ECON. (MPG)	CERTIFICATION LEVELS EXHAUST EMISSIONS (GRAMS/MILE) HYDRO-CARBONS	CARBON MONOXIDE	OXIDES OF NITROGEN	EVAPORATIVE EMISSIONS (GMS/TEST) HYDRO-CARBONS
FORD												
Custom 500	351.0	351W WHITE	TORINO	351.0- 2	A3	4500	2.75	10.8	2.6	30.	3.0	0.4
Galaxie 500			FORD	351.0- 2	A3	5000	2.75	10.7	2.7	30.	2.6	0.2
LTD			FORD S.W.	351.0- 2	A3	5000	2.75	10.4	2.2	28.	2.7	0.6
LTD Brougham			FORD	351.0- 2	A3	4500	3.25	10.0	2.7	27.	3.0	1.0
Custom Ranch Wagon			MONTEGO	351.0- 2	A3	5000	3.25	9.9	2.3	35.	2.4	1.2
Country Sedan Wagon			MONTEGO	351.0- 2	A3	5000	3.25	9.9	2.7	34.	2.5	1.0
Country Squire Wagon												
Torino												
Gran Torino												
Gran Torino GT												
Gran Torino X												
Torino Brougham												
Cougar XR-7												
Montego												
Montego MX												
Montego Brougham												
FORD												
Styleside Pick-up	360.0,390.0	360/390 BLUE	F-100	360.0- 2	M3	4500	3.25	10.0	2.7	26.	3.0	0.1
Flareside Pick-up			F-100	360.0- 2	A3	4500	3.00	8.7	3.1	30.	2.7	0.3
			*F-100	360.0- 2	A3	4500	3.00	N.A.	1.2	23.	1.6	0.5
			*F-100	360.0- 2	A3	4500	4.11	8.7	2.4	20.	2.8	0.3
			*F-100	360.0- 2	M4	4500	3.50	10.2	2.4	26.	1.7	0.4
			F-100	390.0- 2	A3	4500	3.50	11.1	2.6	24.	2.8	0.2

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY		TEST VEHICLES						CERTIFICATION LEVELS			
									EXHAUST EMISSIONS (GRAMS/MILE)			EVAPORATIVE EMISSIONS (GMS/TEST)
	DISP. (CUBIC IN.)	FAMILY DESIGNATION	MODEL	ENGINE DISP. & CARB. VENTURIS	TRANS.	INERTIA WEIGHT CLASS (LBS.)	AXLE RATIO	FUEL ECON. (MPG)	HYDRO-CARBONS	CARBON MONOXIDE	OXIDES OF NITROGEN	HYDRO-CARBONS
FORD												
Custom 500	400.0	400	*MERCURY S.W.	400.0- 2	A3	5500	3.00	7.9	3.4	38.	2.0	0.0
Galaxie 500			TORINO	400.0- 2	A3	4500	3.25	8.8	2.4	20.	2.5	0.1
LTD			FORD S.W.	400.0- 2	A3	5500	2.75	9.5	2.6	24.	3.0	0.6
LTD Brougham			*FORD	400.0- 2	A3	5000	3.00	9.6	3.0	36.	1.5	0.0
Ranch Wagon			FORD S.W.	400.0- 2	A3	5500	3.25	8.7	2.6	30.	2.7	0.0
Country Sedan			FORD	400.0- 2	A3	5000	2.75	10.0	2.3	19.	2.3	0.2
Country Squire												
Monterey												
Monterey Custom												
Marquis												
Marquis Brougham												
Monterey Wagon												
Marquis Wagon												
Colony Park												
Torino												
Gran Torino												
Gran Torino GT												
Gran Torino X												
Torino Station Wagon												
Gran Torino Station Wagon												
Torino Squire Station Wagon												
Ranchero 500												
Ranchero Squire												
Ranchero GT												
Montego												
Montego MX												
Montego MX Brougham												
Montego MX Station Wagon												
Montego Villager												
Cougar XR-7												
FORD												
FORD: Station Wagon	400.0	400 BLUE	*FORD S.W.	400.0- 2	A3	5500	3.00	9.0	2.0	33.	1.8	0.1
MERCURY: Station Wagon			*FORD S.W.	400.0- 2	A3	5500	3.00	9.5	1.9	36.	1.7	0.1

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY		TEST VEHICLES						CERTIFICATION LEVELS			
									EXHAUST EMISSIONS (GRAMS/MILE)			EVAPORATIVE EMISSIONS (GMS/TEST)
	DISP. (CUBIC IN.)	FAMILY DESIGNATION	MODEL	ENGINE DISP. & CARB. VENTURIS	TRANS.	INERTIA WEIGHT CLASS (LBS.)	AXLE RATIO	FUEL ECON. (MPG)	HYDRO-CARBONS	CARBON MONOXIDE	OXIDES OF NITROGEN	HYDRO-CARBONS
FORD												
Custom 500	460.0	460(A) BLUE	F-100	460.0- 4	A3	4500	3.00	9.3	2.7	19.	2.7	0.4
Galaxie 500			MERCURY	460.0- 4	A3	5500	2.75	8.1	2.9	28.	2.7	0.4
LTD			FORD	460.0- 4	A3	5000	3.00	N.A.	2.3	18.	2.4	0.2
LTD Brougham			COUGAR	460.0- 4	A3	5000	3.00	8.6	3.1	37.	2.3	0.2
Ranch Wagon			MONTEGO WAGON	460.0- 4	A3	5500	3.25	7.2	2.2	37.	1.9	0.2
Country Sedan Wagon			COUGAR	460.0- 4	A3	5000	3.25	8.6	2.0	29.	2.3	1.0
Country Squire Station Wagon												
Monterey												
Monterey Custom												
Marquis												
Marquis Brougham												
Colony Park Station Wagon												
Monterey Station Wagon												
Marquis Station Wagon												
Torino												
Gran Torino												
Gran Torino GT												
Gran Torino X												
Gran Torino Brougham												
Torino Station Wagon												
Gran Torino Station Wagon												
Gran Torino Squire Station Wagon												
Ranchero 500												
Ranchero Squire												
Ranchero GT												
Montego												
Montego MX												
Montego MX Brougham												
Montego MX Station Wagon												
Montego Villager Station Wagon												
Cougar XR-7												
Styleside Pick-up												
Flareside Pick-up												
Continental												
Continental Mark IV												
Thunderbird												

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	ENGINE DISP. & CARB. VENTURIS	TRANS.	INERTIA WEIGHT CLASS (LBS.)	AXLE RATIO	FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): HYDRO-CARBONS	CARBON MONOXIDE	OXIDES OF NITROGEN	EVAPORATIVE EMISSIONS (GMS/TEST): HYDRO-CARBONS
FORD												
Custom 500	460.0	460(B)	*RANCHERO	460.0- 4	A3	4500	3.00	NA	2.6	21.	1.9	0.2
Galaxie 500			*MERCURY	460.0- 4	A3	5500	3.00	NA	3.0	31.	1.9	0.1
LTD			*FORD	460.0- 4	A3	5000	3.00	9.1	2.5	17.	2.0	0.9
LTD Brougham			*LINCOLN	460.0- 4	A3	5500	3.00	7.9	2.5	23.	2.0	0.8
Ranch Wagon												
Country Sedan												
Country Squire												
Monterey												
Monterey Custom												
Marquis												
Marquis Brougham												
Monterey Wagon												
Marquis Wagon												
Colony Park												
Torino												
Gran Torino												
Gran Torino GT												
Gran Torino X												
Torino Station Wagon												
Gran Torino Station Wagon												
Torino Squire Station Wagon												
Ranchero 500												
Ranchero Squire												
Ranchero GT												
Montego												
Montego MX												
Montego MX Brougham												
Montego MX Station Wagon												
Montego Villager												
Cougar XR-7												
Continental												
Continental Mark IV												
Thunderbird												

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	ENGINE DISP. & CARB. VENTURIS	TRANS.	INERTIA WEIGHT CLASS (LBS.)	AXLE RATIO	FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): HYDRO-CARBONS	CARBON MONOXIDE	OXIDES OF NITROGEN	EVAPORATIVE EMISSIONS (GMS/TEST): HYDRO-CARBONS
FUJI HEAVY IND												
Subaru 1400	83.0	A6	SUBARU COUPE	83.0- 2	M4	2250	3.89	21.7	1.8	17.	1.5	0.3
			*SUBARU COUPE	83.0- 2	M4	2250	3.89	20.8	2.9	18.	1.2	0.0
			SUBARU SW	83.0- 2	M4	2500	3.89	22.7	2.1	23.	1.6	0.3
			*SUBARU SW	83.0- 2	M4	2500	3.89	21.5	3.2	24.	1.3	0.3
(GM) CHEVROLET												
Vega Hatchback Coupe Vega Notchback Sedan Vega Kammback Wagon Vega Panel Express	140.0	101-1	VEGA HATCHBACK	140.0- 1	A3	2750	2.92	19.6	1.8	26.	2.2	0.0
			*VEGA PANEL EXP	140.0- 1	M4	2750	3.36	15.1	2.6	26.	1.3	0.0
			VEGA HATCHBACK	140.0- 1	M3	2750	2.53	24.6	2.1	24.	1.8	0.0
			*VEGA KAMMBACK	140.0- 1	A3	3000	3.36	20.0	1.6	18.	1.8	0.1
			VEGA PANEL EXP	140.0- 1	M3	2750	2.92	20.0	2.8	24.	2.1	0.0
			VEGA KAMMBACK	140.0- 1	A3	3000	3.36	18.9	1.6	15.	2.2	0.0
(GM) CHEVROLET												
Vega Hatchback Coupe Vega Notchback Sedan Vega Kammback Wagon Vega Panel Express	140.0	101-2A	*VEGA HATCHBACK	140.0- 2	A3	3000	2.92	19.4	3.4	25.	2.8	0.0
			*VEGA KAMMBACK	140.0- 2	A3	3000	2.92	15.7	3.3	33.	2.5	0.3
(GM) CHEVROLET												
Vega Hatchback Coupe Vega Notchback Sedan Vega Kammback Wagon Vega Panel Express	140.0	101-2H	VEGA HATCHBACK	140.0- 2	A3	3000	2.92	17.9	2.0	24.	2.2	1.1
			*VEGA HATCHBACK	140.0- 2	M4	3000	2.92	17.4	2.9	23.	1.6	1.4
			VEGA KAMMBACK	140.0- 2	A3	3000	3.36	17.1	2.3	25.	2.3	1.5
			*VEGA KAMMBACK	140.0- 2	A3	3000	3.36	14.9	2.1	26.	1.8	1.0
			*VEGA PANEL	140.0- 2	M4	3000	3.36	15.4	2.6	17.	1.6	0.8
			*VEGA HATCHBACK	140.0- 2	M3	3000	2.92	16.3	2.8	27.	1.5	0.7
(GM) CHEVROLET												
Chevelle Malibu Chevelle Malibu Sport Chevelle Malibu Classic Chevelle Malibu Classic Sport Lemans Lemans Sport Camaro Firebird Nova Nova Custom Ventura Ventura Custom Omega Apollo Camaro Sport Firebird Sport P-10 Stepvan -10 Chevy Van -10 Sportvan -20 Chevy Van 20 Sportvan 30 Sportvan	250.0	102	C-10 FLEETSIDE	250.0- 1	M3	4000	3.73	13.5	1.9	18.	2.6	0.1
			NOVA HATCHBACK	250.0- 1	A3	3500	3.08	15.2	2.2	15.	1.9	0.1
			P-10 STEPVAN	250.0- 1	M4	4500	4.11	9.4	2.0	20.	1.7	0.1
			NOVA HATCHBACK	250.0- 1	A3	4000	3.08	15.7	2.2	16.	2.0	0.1
			*C-10 FLEETSIDE	250.0- 1	M3	4000	4.11	11.7	2.2	19.	1.6	0.0
			G-20 SPORTVAN	250.0- 1	A3	4500	4.11	12.4	2.6	24.	3.0	0.0

C-10 Blazer
C-10 Stepside Pickup
C-10 Fleetside Pickup
C-10 Suburban
K-10 Blazer
K-10 Blazer
K-10 Stepside Pickup
K-10 Fleetside Pickup
P-15 Valuevan
G-15 Van Dura
G-15 Rally Wagon
G-25 Van Dura
G-25 Rally Wagon

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	TEST VEHICLES: ENGINE DISP. & CARB. VENTURIS	TEST VEHICLES: TRANS.	TEST VEHICLES: INERTIA WEIGHT CLASS (LBS.)	TEST VEHICLES: AXLE RATIO	TEST VEHICLES: FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): HYDRO-CARBONS	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): CARBON MONOXIDE	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): OXIDES OF NITROGEN	CERTIFICATION LEVELS: EVAPORATIVE EMISSIONS (GMS/TEST): HYDRO-CARBONS
(GM) CHEVROLET	350.0,400.0	104-2A	MALIBU CLASSIC	350.0- 2	A3	4500	2.73	9.9	3.3	30.	2.3	0.0
Bel Air			IMPALA CUST CP	350.0- 2	A3	4500	3.08	10.1	2.8	24.	2.5	0.0
Impala Sport			K-10 BLAZER	350.0- 2	A3	5000	4.11	9.2	2.7	23.	2.8	0.2
Impala Custom			G-10 BEAUVILLE	350.0- 2	M3	4500	3.73	8.5	2.8	27.	2.4	0.0
Impala			IMPALA SPTSED	350.0- 2	A3	5000	3.42	11.0	3.0	20.	2.9	0.0
Caprice Classic			CAPRICE CLS SP	400.0- 2	A3	5000	3.42	8.8	2.4	37.	3.0	0.1
Caprice Classic Sport												
Malibu												
Malibu Classic												
Laguna Type S3												
Malibu Wagon												
Malibu Classic Wagon												
Malibu Classic Estate Wagon												
El Camino												
El Camino Classic												
Monte Carlo												
Camaro												
Camaro LT												
Nova												
Nova1 Custom												
G-10 Chevy Van												
G-10 Sport Van												
G-10 Beauville Sport Van												
C-10 Blazer												
C-10 Stepside Pick-up												
C-10 Fleetside Pick-up												
K-10 Blazer												
Sprint												
Sprint Classic												
G-15 Van Dura												
G-15 Rally Wagon												
G-15 Rally STX												
C-15 Jimmy												
C-15 Fenderside Pick-up												
C-15 Wideside Pick-up												
K-15 Jimmy												

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	ENGINE DISP. & CARB. VENTURIS	TRANS.	INERTIA WEIGHT CLASS (LBS.)	AXLE RATIO	FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): HYDRO-CARBONS	CARBON MONOXIDE	OXIDES OF NITROGEN	EVAPORATIVE EMISSIONS (GMS/TEST): HYDRO-CARBONS
(GM) CHEVROLET												
Camaro	350.0,400.0	104-4	*C-10 PICKUP	350.0- 4	A3	4500	3.07	10.0	2.9	30.	1.5	0.2
Camaro "LT"			C-10 PICKUP	350.0- 4	A3	4500	3.07	11.6	3.4	36.	2.7	0.0
Corvette			G-20 SPORTVAN	350.0- 4	A3	5500	3.73	NA	3.3	36.	2.1	0.0
Nova			*CAPRICE WAGON	400.0- 4	A3	5500	3.42	9.6	1.4	23.	1.4	0.0
Nova Custom			G-30 SPORTVAN	350.0- 4	M3	5000	4.10	10.1	2.8	28.	2.6	0.0
Bel Air Wagon			CAPRICE WAGON	400.0- 4	A3	5500	3.42	8.8	2.2	17.	2.5	0.0
Impala Wagon												
Caprice Classic Wagon												
Malibu												
Malibu Sport												
Malibu Classic Sport												
Malibu Classic												
Laguna Type S3 Sport												
Malibu Wagon												
Malibu Classic Wagon												
Malibu Classic Estate Wagon												
El Camino												
Sprint		G-20 Rally STX										
El Camino Classic		G-30 Sport Van										
Sprint Custom		G-30 Rally Wagon										
Monte Carlo		G-30 Beauville Sport Van										
Bel Air		G-30 Rally STX										
Impala Sport		K-10 Blazer										
Impala Custom		K-10 Jimmy										
Impala		K-10 Suburban										
Caprice Classic		K-20 Suburban										
Caprice Classic Sport												
C-10 Blazer												
C-10 Jimmy												
C-10 Stepside Pick-up												
C-10 Fenderside Pick-up												
C-10 Fleetside Pick-up												
C-10 Wideside Pick-up												
G-10 Chevy Van												
G-10 Van Dura												
G-20 Chevy Van												
G-20 Van Dura												
K-10 Stepside Pick-up												
K-10 Fenderside Pick-up												
K-10 Fleetside Pick-up												
K-10 Wideside Pick-up												
C-10 Suburban												
G-10 Sport Van												
G-10 Sport Van												
G-10 Rally Wagon												
G-10 Beauville Sport Van												
G-10 Rally STX												
G-20 Sport Van												
G-20 Rally Wagon												
G-20 Beauville Sport Van												

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	ENGINE DISP. & CARB. VENTURIS	TRANS.	INERTIA WEIGHT CLASS (LBS.)	AXLE RATIO	FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): HYDRO-CARBONS	CARBON MONOXIDE	OXIDES OF NITROGEN	EVAPORATIVE EMISSIONS (GMS/TEST): HYDRO-CARBONS
(GM) CHEVROLET												
Laguna Sport	454.0	1058	*LAGUNA	454.0- 4	M4	4500	3.42	7.6	1.8	21.	1.6	0.2
Malibu Sport			*C-20 SUBURBAN	454.0- 4	A3	5500	3.73	7.2	2.1	37.	1.8	0.1
Malibu			*C-10 SUBURBAN	454.0- 4	A3	5000	3.07	8.8	2.8	23.	1.7	0.1
Malibu Classic Sport			C-20 SUBURBAN	454.0- 4	A3	5500	4.10	7.1	3.0	23.	2.6	0.1
Malibu Classic			CAPRICE CLSSED	454.0- 4	A3	5000	2.73	8.6	2.3	23.	2.2	0.1
El Camino Classic			IMPALA EST WAG	454.0- 4	A3	5500	3.42	10.0	1.7	24.	2.1	0.1
El Camino												
Malibu Classic Estate Wagon												
Malibu Classic Wagon												
Malibu Wagon												
Monte Carlo Coupe												
Caprice Classic												
Caprice Classic Sport												
Impala Sport												
Impala												
Impala Custom												
Bel Air												
Caprice Estate Wagon												
Impala Wagon												
Bel Air Wagon												
C-10 Stepside Pick-up												
C-10 Suburban												
C-10 Fleetside Pick-up												
C-20 Suburban												
Corvette												
Sprint Custom												
Sprint												
C-15 Fenderside Pick-up												
C-15 Suburban												
C-15 Wideside Pick-up												
C-25 Suburban												
(GM) PONTIAC												
Ventura	350.0,400.0	201-2	LEMANS	350.0- 2	A3	4500	2.73	9.9	3.0	35.	2.5	0.0
Ventura Custom			LEMANS SAFARI	350.0- 2	A3	5000	3.08	8.6	2.7	26.	2.4	0.9
Firebird			LEMANS	350.0- 2	M4	4500	3.23	8.4	2.6	32.	2.6	0.1
Esprit			CATALINA SAFAR	400.0- 2	A3	5500	3.08	8.3	2.7	33.	2.4	0.0
Formula			GRAND AM	400.0- 2	A3	4500	2.93	8.8	2.7	30.	2.4	0.0
LeMans			*BONNEVILLE	400.0- 2	A3	5000	3.23	7.8	2.3	37.	1.4	0.0
LeMans Sport												
LeMans Safari												
Luxury LeMans												
Luxury LeMans Safari												
Grand AM												
Catalina												
Bonneville												
Catalina Safari												

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	ENGINE DISP. & CARB. VENTURIS	TRANS.	INERTIA WEIGHT CLASS (LBS.)	AXLE RATIO	FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): HYDRO-CARBONS	CARBON MONOXIDE	OXIDES OF NITROGEN	EVAPORATIVE EMISSIONS (GMS/TEST): HYDRO-CARBONS
(GM) PONTIAC												
LeMans	350.0	201-4	GTO	350.0- 4	M4	4000	3.08	8.9	2.0	12.	2.3	0.0
LeMans Sport			LEMANS SPORT	350.0- 4	A3	4500	3.08	9.2	3.1	23.	2.3	0.0
Luxury LeMans			*GTO	350.0- 4	A3	4000	3.08	8.9	2.5	18.	1.9	0.0
Ventura			LEMANS	350.0- 4	A3	4500	3.08	9.0	3.3	30.	2.6	0.0
Ventura Custom			VENTURA	350.0- 4	A3	4000	3.08	9.9	2.7	14.	2.4	0.0
GTO			LEMANS SPORT	350.0- 4	M4	4500	3.23	9.4	3.2	30.	2.4	0.3
(GM) PONTIAC												
Formula	400.0,455.0	202	GRAND VILLE	455.0- 4	A3	5000	2.93	8.1	3.0	29.	2.2	0.4
Trans AM			CATALINA 4DSED	400.0- 4	A3	5000	3.08	9.2	2.5	28.	1.9	0.0
LeMans			GRAND SAFARI	455.0- 4	A3	5500	3.23	8.4	2.6	7.	2.7	0.0
LeMans Sport			STAGEWAY COACH	455.0- 4	A3	5500	3.23	8.5	2.9	24.	2.9	0.1
LeMans Safari			*GRAND PRIX SJ	455.0- 4	A3	4500	3.23	8.4	2.3	22.	1.8	0.0
Luxury LeMans			TRANS AM	400.0- 4	M4	4500	3.42	8.6	2.0	22.	2.0	0.1
Luxury LeMans Safari												
Grand AM												
Grand Prix												
Grand Prix SJ												
Catalina												
Bonneville												
Grand Ville												
Catalina Safari												
Grand Safari												
Stageway Coach												
(GM) PONTIAC												
Trans AM	455.0	202 SD	TRANS AM	455.0- 4	A3	4500	3.08	8.2	3.1	26.	2.8	0.0
Formula			TRANS AM	455.0- 4	M4	4500	3.42	7.9	2.6	31.	2.8	0.0
			TRANS AM	455.0- 4	A3	4500	3.42	10.1	3.2	18.	2.0	0.0
(GM) OLDSMOBILE												
Omega	350.0	301-4	OMEGA	350.0- 4	A3	4000	3.08	N.A.	2.5	15.	1.2	0.1
Cutlass			DELTA 88 ROYAL	350.0- 4	A3	5000	3.08	9.0	2.8	20.	2.7	0.1
Cutlass S			CUTLASS S	350.0- 4	A3	4500	2.73	9.5	3.4	15.	2.2	0.1
Cutlass Supreme			VISTA CRUISER	350.0- 4	A3	5000	3.23	8.7	2.9	16.	2.8	0.1
Cutlass Salon			CUTLASS SALON	350.0- 4	A3	4500	3.08	10.3	3.0	11.	2.9	0.1
Cutlass Supreme Station Wagon			*CUTLASS SUPREM	350.0- 4	A3	4500	2.73	9.4	2.6	16.	1.4	0.1
Cutlass Supreme Vista Cruiser												
Delta 88												
Delta 88 Royale												

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	ENGINE DISP. & CARB. VENTURIS	TRANS.	INERTIA WEIGHT CLASS (LBS.)	AXLE RATIO	FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): HYDRO-CARBONS	CARBON MONOXIDE	OXIDES OF NITROGEN	EVAPORATIVE EMISSIONS (GMS/TEST): HYDRO-CARBONS
(GM) OLDSMOBILE												
Cutlass	455.0	302-4	TORONADO	455.0- 4	A3	5500	2.73	8.3	1.7	18.	2.4	0.1
Cutlass S			CUTLASS S	455.0- 4	A3	4500	3.23	7.3	1.7	30.	2.2	0.0
Cutlass Supreme			*DELTA 88 WAGON	455.0- 4	A3	5500	3.23	7.0	1.9	32.	1.7	0.1
Cutlass Salon			DELTA 88 WAGON	455.0- 4	A3	5500	3.23	7.6	1.6	20.	2.7	0.0
Cutlass Supreme Station Wagon			*TORONADO	455.0- 4	A3	5500	3.07	6.8	2.2	28.	1.7	0.1
Cutlass Supreme Vista Cruiser			98 REGENCY	455.0- 4	A3	5500	2.73	7.6	1.7	26.	2.6	0.1
Delta 88												
Delta 88 Royale												
Delta 88 Custom Cruiser												
Ninety Eight												
Ninety Eight Luxury Sedan												
Ninety Eight Regency												
Toronado												
(GM) BUICK												
Apollo Hatchback	350.0	401-2	*CENTURY	350.0- 2	A3	4500	2.73	10.1	1.9	24.	1.7	0.2
Apollo Coupe			*CENTURY LUXWAG	350.0- 2	A3	5000	3.23	9.7	2.0	30.	1.7	0.0
Apollo Sedan			REGAL	350.0- 2	A3	4500	2.73	8.8	2.5	31.	2.5	0.3
Century 350 Coupe			LESABRE	350.0- 2	A3	5000	2.73	9.0	3.3	22.	2.8	0.2
Century 350 Sedan			LESABRE	350.0- 2	A3	5000	3.23	10.0	2.3	33.	2.8	0.6
Century 350/Gran Sport												
Century Luxus Coupe												
Century Luxus Sedan												
Regal Formal Coupe												
Regal Sedan												
Century 350 2 Seat Wagon												
Century 350 3 Seat Wagon												
Century Luxus 2 Seat Wagon												
Century Luxus 3 Seat Wagon												
Lesabre Coupe Hardtop												
Lesabre Sedan												
Lesabre Luxus Coupe Hardtop												
Lesabre Luxus Convertible												
Lesabre Luxus Hardtop												
Lesabre Luxus Sedan												
Lesabre Hardtop												

NOTICES

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	ENGINE DISP. & CARB. VENTURIS	TRANS.	INERTIA WEIGHT CLASS (LBS.)	AXLE RATIO	FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): HYDRO-CARBONS	CARBON MONOXIDE	OXIDES OF NITROGEN	EVAPORATIVE EMISSIONS (GMS/TEST): HYDRO-CARBONS
(GM) BUICK												
Apollo	350.0	401-4A	CENTURY 350	350.0- 4	A3	4500	2.73	10.4	2.6	27.	2.0	0.3
Century 350			*LESABRE	350.0- 4	A3	5000	3.08	9.0	2.9	25.	1.6	0.0
Century 350/Gran Sport			*CENTURY WAGON	350.0- 4	A3	5000	3.23	N/A	2.0	23.	2.1	0.0
Century Luxus			LESABRE	350.0- 4	A3	5000	3.23	10.4	2.6	20.	2.7	0.3
Regal Formal												
Regal												
Century 350 Wagon												
Century Luxus Wagon												
Lesabre												
Lesabre Luxus												
(GM) BUICK												
Century 350	455.0	402-2	CENTURY 350	455.0- 2	A3	4500	3.42	8.8	2.4	23.	2.6	0.5
Century Luxus			LESABRE	455.0- 2	A3	5000	2.73	8.1	2.5	26.	2.7	0.6
Regal			LESABRE	455.0- 2	A3	5000	3.23	8.7	2.6	31.	2.3	0.8
Regal Formal			LESABRE	455.0- 2	A3	5000	2.73	7.6	1.9	26.	2.9	0.2
Lesabre												
Lesabre Luxus												
GM) BUICK												
Century 350	455.0	402-4	*GRAN SPORT	455.0- 4	A3	4500	3.42	9.1	3.3	24.	1.8	0.0
Century Luxus			*ESTATE WAGON	455.0- 4	A3	5500	3.23	8.1	2.2	17.	1.7	1.3
Regal Formal			ESTATE WAGON	455.0- 4	A3	5500	3.23	9.6	2.3	16.	2.8	0.0
Regal			*ELECTRA 225	455.0- 4	A3	5500	2.73	7.6	1.6	27.	1.7	0.3
Century 350 Gran Sport 455			ELECTRA 225	455.0- 4	A3	5500	2.73	8.3	2.6	27.	2.1	0.0
Lesabre			ESTATE WAGON	455.0- 4	A3	5500	3.23	9.3	3.1	13.	3.0	0.0
Lesabre Luxus												
Estate Wagon												
Electra 225												
Electra Limited												
Riviera												
Riviera GS												
Riviera GS Stage I												
Century 350 Wagon												
Century Luxus Wagon												

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	ENGINE DISP. & CARB. VENTURIS	TRANS.	INERTIA WEIGHT CLASS (LBS.)	AXLE RATIO	FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): HYDRO-CARBONS	CARBON MONOXIDE	OXIDES OF NITROGEN	EVAPORATIVE EMISSIONS (GMS/TEST): HYDRO-CARBONS
(GM) CADILLAC												
Calais	472.0,500.0	501	DEVILLE	472.0- 4	A3	5500	2.93	8.9	2.6	22.	2.6	0.3
DeVille			*FLEETWOOD 75LI	472.0- 4	A3	5500	3.15	8.7	2.8	30.	1.6	0.3
Fleetwood 60 Brougham			FLEETWOOD 75LI	472.0- 4	A3	5500	3.15	8.2	1.7	20.	1.9	0.3
Fleetwood 75 Sedan			ELDORADO	500.0- 4	A3	5500	3.07	8.0	1.8	37.	2.4	0.3
Fleetwood 75 Limo			*ELDORADO	500.0- 4	A3	5500	3.07	10.4	1.7	23.	1.2	0.3
Eldorado												
GLASSIC												
Phaeton	302.0	302	*PHAETON	302.0- 2	A3	2750	3.00	12.3	2.2	36.	1.0	0.2
Roadster												
HONDA												
	75.5	74FH	*CIVIC	75.5- 2	M4	2000	4.93	29.1	2.2	34.	1.2	0.4
Honda Civic - 2-door Sedan			*CIVIC	75.5- 2	SA	2000	4.11	21.8	1.7	39.	1.5	0.0
Honda Civic - 3-door Sedan												
IHC												
Scout 4x2	258.0	6-258	100PICKUP 2WD	258.0- 1	M3	4000	3.73	12.7	1.3	21.	2.5	0.0
Scout 4x4			SCOUT 4WD	258.0- 1	M3	4000	3.73	12.3	1.0	23.	2.1	0.7
100 Pick-up 4x2			*SCOUT 2WD	258.0- 1	A3	4000	4.27	11.3	1.3	24.	1.9	0.0
			100PICKUP 2WD	258.0- 1	M4	4000	4.09	11.1	1.4	27.	2.3	0.4
IHC												
Scout 4x2	304.0	V-304	100PICKUP 2WD	304.0- 2	M3	4500	3.54	N.A.	3.0	33.	1.9	0.2
Scout 4x4			SCOUT 4WD	304.0- 2	M3	4000	3.73	9.6	2.4	31.	1.9	0.2
100 Pick-up 4x2			100PICKUP 2WD	304.0- 2	A3	4500	4.09	9.6	2.8	34.	3.0	0.4
100 Pick-up 4x4			100PICKUP 2WD	304.0- 2	M5	4500	4.09	N.A.	3.1	26.	2.6	0.2
IHC												
Scout 4x2	345.0	V-345-2	100T'ALL 2WD	345.0- 2	M5	5000	4.09	7.2	3.0	28.	2.3	0.5
Scout 4x4			100PICKUP 2WD	345.0- 2	A3	4500	3.54	9.9	2.8	25.	2.4	0.0
100 Pick-up 4x2			400T'ALL 2WD	345.0- 2	M4	5000	3.07	N.A.	3.0	34.	2.4	0.3
100 Pick-up 4x4			SCOUT 4WD	345.0- 2	A3	4500	3.73	9.6	2.4	24.	1.8	0.0
100 Travelall 4x2												
IHC												
Scout 4x2	345.0	V-345-4	*100 PICKUP 2WD	345.0- 4	A3	4500	3.54	9.0	2.9	32.	1.8	0.0
Scout 4x4			*SCOUT 2WD	345.0- 4	M4	4500	3.73	7.4	2.8	20.	1.6	0.1
100 Pick-up 4x2			*100PICKUP 2WD	345.0- 4	M5	4500	4.09	8.7	2.7	28.	1.5	0.0
			*SCOUT 4WD	345.0- 4	A3	4500	3.73	8.5	1.8	27.	1.6	0.3
IHC												
100 Pick-up 4x2	391.0	V-392	100T'ALL 2WD	391.0- 4	A3	5500	3.73	7.2	2.2	29.	2.6	1.8
100 Pick-up 4x4			100T'ALL 2WD	391.0- 4	A3	5500	3.54	7.8	2.5	29.	2.5	1.9
100 Travelall 4x2			200T'ALL 4WD	391.0- 4	A3	5500	3.54	7.5	2.1	33.	2.5	0.2
100 Travelall 4x4												
200 Travelall 4x2												
200 Travelall 4x4												

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	ENGINE DISP. & CARB. VENTURIS	TRANS.	INERTIA WEIGHT CLASS (LBS.)	AXLE RATIO	FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): HYDRO-CARBONS	CARBON MONOXIDE	OXIDES OF NITROGEN	EVAPORATIVE EMISSIONS (GMS/TEST): HYDRO-CARBONS
IHC												
100 Pickup 4X2	401.0	V-400	100PICKUP 2WD	401.0- 2	A3	4500	3.54	9.3	1.4	20.	1.6	0.4
100 Travelall 4X2			100T'ALL 2WD	401.0- 2	A3	5000	3.54	9.8	1.4	26.	2.0	0.8
200 Travelall 4X2			100T'ALL 2WD	401.0- 2	M4	5000	3.54	8.3	2.5	18.	2.1	0.4
ISUZU												
LUV	110.8	G180	*LUV PICKUP	110.8- 2	M4	2750	4.56	17.5	2.5	31.	1.4	1.0
KB30			*LUV PICKUP	110.8- 2	M4	2750	4.56	21.7	2.0	31.	1.1	0.2
LAMBORGHINI												
Espada 400 GT	239.7	L-403	*JARAMA 400GT	239.7-12	M5	4000	4.50	7.3	1.8	17.	0.8	0.0
Jarama 400 GT			*ESPADA 400GT	239.7-12	M5	4000	4.50	7.2	1.3	20.	0.8	0.0
LOTUS												
Europa Special	95.0	TWIN CAM	*EUROPA SPECIAL	95.0- 2	M5	2000	3.78	25.2	3.2	22.	1.6	0.0
			*EUROPA	95.0- 2	M4	2000	3.56	24.5	2.8	16.	1.3	0.0
MASERATI												
Bora (117)	301.0	107/49	*BORA	301.0- 8	M5	4000	3.77	11.6	0.4	15.	1.1	0.0
Khamsin (120)			*120	301.0- 8	M5	4000	3.77	7.8	1.1	25.	1.3	0.0
MERCEDES BENZ												
MB 115	141.0	L-4	MB-115	141.0- 1	A4	3500	3.92	14.3	2.2	17.	1.9	0.1
			MB-115	141.0- 1	A4	3500	3.92	12.9	2.4	16.	2.0	0.1
MERCEDES BENZ												
MB 114	167.5	L/6-US	MB-114	167.5- 4	A4	3500	3.92	13.1	2.8	23.	2.2	0.8
			MB-114	167.5- 4	A4	3500	3.92	14.1	2.4	22.	1.6	0.0
MERCEDES BENZ												
MB 114	167.5	L/6-CALIF.	*MB-114	167.5- 4	A4	3500	3.92	10.9	0.7	19.	1.0	0.7
			*MB-114	167.5- 4	A4	3500	3.92	11.3	0.7	17.	1.5	0.0
MERCEDES BENZ												
MB 107	276.0	V/8-US	MB- 107	276.0-FI	A3	4000	3.07	10.1	1.8	19.	2.0	0.1
MB 107			MB-116	276.0-FI	A3	4500	3.07	9.9	2.7	23.	2.8	0.1
MERCEDES BENZ												
MB 107	276.0	V/8-CALIF.	*MB-107	276.0-FI	A3	4000	3.07	10.6	2.2	16.	2.0	0.0
MB 116			*MB-116	276.0-FI	A3	4500	3.07	10.3	2.4	16.	2.3	0.0

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	ENGINE DISP. & CARB. VENTURIS	TRANS.	INERTIA WEIGHT CLASS (LBS.)	AXLE RATIO	FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): HYDRO-CARBONS	CARBON MONOXIDE	OXIDES OF NITROGEN	EVAPORATIVE EMISSIONS (GMS/TEST): HYDRO-CARBONS
MITSUBISHI												
Dodge Colt	97.5	4632	DODGE COLT CP	97.5- 2	M4	2500	3.89	22.5	2.7	29.	2.1	0.3
Plymouth Cricket			DODGE COLT CP	97.5- 2	A3	2500	3.89	21.5	1.9	30.	2.7	0.0
			DODGE COLT SW	97.5- 2	M4	2750	3.89	21.8	2.4	35.	1.3	0.2
			DODGE COLT SW	97.5- 2	M4	2750	3.89	22.8	2.6	21.	1.8	0.2
			DODGE COLT SW	97.5- 2	A3	2750	3.89	21.9	2.1	35.	1.4	0.2
MITSUBISHI												
Dodge Colt	121.8	4G52	DODGE COLT CP	121.8- 2	A3	2500	3.55	19.1	2.7	34.	1.9	0.0
Plymouth Cricket			DODGE COLT CP	121.8- 2	A3	2500	3.55	18.7	2.6	33.	2.1	0.1
			DODGE COLT SW	121.8- 2	A3	2750	3.55	21.2	2.1	31.	1.8	0.0
			DODGE COLT SW	121.8- 2	A3	2750	3.55	18.3	2.8	39.	1.3	0.1
NISSAN												
Datsun 710	108.0	4	DATSUN PICKUP	108.0- 2	M4	2750	4.38	18.5	2.8	27.	1.3	0.0
Datsun Pickup			DATSUN 710	108.0- 2	M4	2500	3.89	20.0	2.9	24.	1.3	0.0
			DATSUN 710	108.0- 2	M4	2750	3.89	19.5	3.0	28.	1.2	0.5
			DATSUN 710	108.0- 2	A3	2750	4.11	20.7	2.6	29.	1.3	0.0
			DATSUN PICKUP	108.0- 2	A3	2750	4.62	20.4	2.8	35.	1.4	0.1
NISSAN												
Datsun B210	78.7	5	DATSUN B210	78.7- 2	A3	2250	3.90	22.2	2.7	37.	1.2	0.5
			DATSUN B210	78.7- 2	M4	2250	3.90	24.9	1.9	18.	1.1	0.6
			DATSUN B210	78.7- 2	M4	2250	3.90	21.9	2.0	25.	1.3	0.4
NISSAN												
Datsun 610	119.1	6	DATSUN 610	119.1- 2	M4	2750	3.70	20.6	2.3	21.	1.2	0.8
			DATSUN 610	119.1- 2	M4	2750	3.89	19.5	3.2	26.	1.2	0.0
			DATSUN 610	119.1- 2	A3	2750	3.89	19.8	1.7	23.	1.3	0.3
NISSAN												
Datsun 260Z	156.6	7	DATSUN 260Z	156.6- 1	A3	3000	3.54	15.8	3.0	20.	1.6	0.0
			DATSUN 260Z	156.6- 1	M4	3000	3.36	16.2	2.8	14.	1.2	0.0
			DATSUN 260Z	156.6- 1	M4	3000	3.36	15.0	2.7	22.	1.3	0.2
OPEL												
Manta	115.8	601	MANTA	115.8- 2	M4	2500	3.44	18.2	3.4	28.	2.2	0.1
Manta Luxus			MANTA LUXUS	115.8- 2	A3	2500	3.44	17.8	2.7	30.	2.4	0.1
Manta Rallye			MANTA RALLYE	115.8- 2	M4	2500	3.67	19.8	3.1	24.	1.6	0.0
Opel 1900			MANTA RALLYE	115.8- 2	M4	2500	3.67	18.7	2.6	23.	2.0	0.2
			OPEL 1900	115.8- 2	A3	2500	3.44	18.2	2.8	34.	1.8	0.5

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	ENGINE DISP. & CARB. VENTURIS	TRANS.	INERTIA WEIGHT CLASS (LBS.)	AXLE RATIO	FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): HYDRO-CARBONS	CARBON MONOXIDE	OXIDES OF NITROGEN	EVAPORATIVE EMISSIONS (GMS/TEST): HYDRO-CARBONS
PEUGEOT												
504 Sedan	120.0	504 XN1 1974	504XN1	120.0- 2	A3	3000	3.78	17.0	0.6	25.	1.3	0.2
504 Station Wagon			504XN1	120.0- 2	M4	3000	3.78	16.8	1.3	14.	1.0	0.0
PORSCHE												
911T	163.9	I	911 S	163.9-FI	SA	2750	3.86	16.9	2.0	19.	2.5	0.0
911S			911 T	163.9-FI	M5	2750	4.45	16.1	1.6	19.	1.6	0.0
911 Carrera			911 T	163.9-FI	M4	2750	4.45	19.1	1.5	20.	1.8	0.0
			911 S	163.9-FI	M5	2750	4.45	17.2	1.3	13.	1.6	0.0
RENAULT												
	95.5	807	17 SPORT CPE	95.5-FI	M5	2750	3.77	17.8	1.9	26.	1.8	0.4
			17 SPORT CPE	95.5-FI	M5	2750	3.77	22.2	2.0	30.	2.0	0.6
Renault 17 Gordini Coupe												
Renault 17 Gordini Coupe Convertible												
RENAULT												
	100.5	841	12 SDN	100.5- 2	M4	2500	3.77	18.8	1.9	32.	1.5	0.1
			15 CPE	100.5- 2	M4	2500	3.77	17.9	1.9	29.	2.4	0.2
			12 SDN	100.5- 2	A3	2500	3.55	19.1	1.7	28.	2.5	0.8
Renault 12 Four-Door Sedan			12 SDN	100.5- 2	M4	2500	3.77	17.8	2.1	31.	1.3	0.6
Renault 12L Four-Door Sedan			17 TL CPE	100.5- 2	M4	2750	3.77	17.5	1.7	27.	1.4	0.2
Renault 12TL Four-Door Sedan			12 ST WAG	100.5- 2	A3	2750	3.55	22.2	2.0	29.	1.8	0.6
Renault 12 Four-Door Station Wagon												
Renault 15TL Coupe												
Renault 17TL Coupe												
Renault 17TL Coupe Convertible												
ROLLS-ROYCE												
	412.0	1	SILVER SHADOW	412.0- 2	A3	5000	3.07	9.3	3.0	36.	1.8	0.1
Rolls-Royce Silver Shadow			SILVER SHADOW	412.0- 2	A3	5500	3.07	7.8	2.0	33.	1.7	0.1
Rolls-Royce Corniche												
Rolls-Royce Corniche Mark II												
Bently 'T' Series												
Bently Corniche												
SAAB												
SAAB 97 Sonnett	103.5	P103.5	SAAB 97	103.5- 1	M4	2250	4.66	21.7	1.9	18.	2.1	0.0
			SAAB 97	103.5- 1	M4	2250	4.66	20.3	2.3	37.	2.2	0.0
SAAB												
SAAB 99 (X-7)	121.0	BC 20	SAAB 99	121.0- 1	M4	2750	3.89	18.8	1.7	24.	2.2	0.5
SAAB 99 L												
SAAB												
SAAB 99 LE	121.0	BE 20	SAAB 99 LE	121.0-FI	M4	3000	3.89	17.0	2.8	30.	1.7	0.4
SAAB 99 EMS			SAAB 99 LE	121.0-FI	A3	3000	3.89	16.1	1.7	18.	2.4	0.6
SAAB 99 CC			SAAB 99 LE	121.0-FI	M4	2750	3.89	19.4	2.7	18.	1.8	0.6
SAAB 99 GLE												

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	ENGINE DISP. & CARB. VENTURIS	TRANS.	INERTIA WEIGHT CLASS (LBS.)	AXLE RATIO	FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): HYDRO-CARBONS	CARBON MONOXIDE	OXIDES OF NITROGEN	EVAPORATIVE EMISSIONS (GMS/TEST): HYDRO-CARBONS
TOYO KOGYO												
MAZDA: 808 Sedan	96.8	TOYO-1	*MAZDA 808 COUP	96.8- 2	A3	2500	4.11	18.9	2.1	33.	2.2	0.0
MAZDA: 808 Coupe			*MAZDA 808 COUP	96.8- 2	M4	2500	3.70	20.0	2.5	27.	1.9	0.0
MAZDA: 808 Station Wagon												
MAZDA: B1600 Pickup												
TOYO KOGYO												
	109.6	TOYO-2	*COURIER PICKUP	109.6- 2	M4	3000	4.11	15.2	2.3	30.	0.9	0.0
MAZDA: B1800 Pickup			COURIER PICKUP	109.6- 2	M4	3000	4.11	14.2	1.8	25.	1.1	0.0
COURIER: Pickup			*COURIER PICKUP	109.6- 2	A3	3000	4.63	14.3	1.2	27.	1.1	0.0
TOYO KOGYO												
MAZDA: RX-2 Sedan	70.0	TOYO-3	*MAZDA RX3 WAGN	70.0- 4	M4	2750	3.70	10.8	1.8	15.	0.7	0.0
MAZDA: RX-2 Coupe			*MAZDA RX3 COUP	70.0- 4	A3	2750	3.70	10.7	2.6	34.	0.7	0.0
MAZDA: RX-3 Sedan			*MAZDA RX2 COUP	70.0- 4	M4	2750	3.90	10.6	1.6	14.	0.8	0.0
MAZDA: RX-3 Coupe												
MAZDA: RX-3 Station Wagon												
TOYO KOGYO												
MAZDA: RX-4 Sedan	80.0	TOYO-4	*MAZDA RX4 COUP	80.0- 4	A3	3000	3.90	10.3	2.4	28.	1.2	0.2
MAZDA: RX-4 Coupe			*MAZDA RX4 WAGN	80.0- 4	M4	3000	3.90	10.4	2.6	19.	0.9	0.2
MAZDA: RX-4 Station Wagon			*MAZDA ROTRY PU	80.0- 4	M4	3000	4.63	12.8	1.6	10.	1.1	0.2
MAZDA: Rotary Pickup												

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	ENGINE DISP. & CARB. VENTURIS	TRANS.	INERTIA WEIGHT CLASS (LBS.)	AXLE RATIO	FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): HYDRO-CARBONS	CARBON MONOXIDE	OXIDES OF NITROGEN	EVAPORATIVE EMISSIONS (GMS/TEST): HYDRO-CARBONS
TOYOTA Corolla-1	71.2	3KC	* COROLLA-1 COOP	71.2- 2	M4	2000	4.22	27.1	2.0	17.	1.4	0.4
			* COROLLA-1 SED	71.2- 2	M4	2000	4.22	24.8	2.0	21.	1.4	0.2
TOYOTA Corolla-2	96.9	2TC	COROLLA-2 SED	96.9- 2	M4	2250	4.11	22.6	2.5	26.	1.4	0.2
			COROLLA-2 SED	96.9- 2	A2	2250	3.90	20.8	2.3	28.	1.8	0.2
			COROLLA-2 STWN	96.9- 2	A3	2500	4.10	19.0	1.3	24.	1.8	0.1
			* COROLLA-2 SED	96.9- 2	A2	2500	4.10	19.6	1.2	21.	1.7	0.0
			* COROLLA-2 SED	96.9- 2	M4	2250	3.91	18.8	1.8	20.	1.5	0.0
			* COROLLA-2 STWN	96.9- 2	A3	2500	4.10	21.1	2.1	18.	2.6	0.0
TOYOTA Celica Corona Hilux 1/2-Ton Pick-up Hilux Camper	120.0	18R-C	* CORONA-2D SED	120.0- 2	A3	2500	4.10	18.4	2.4	29.	1.5	0.3
			CORONA-2D SED	120.0- 2	A3	2500	4.10	16.9	1.7	27.	2.3	0.1
			CORONA-2D SED	120.0- 2	M4	2500	3.91	18.4	2.1	27.	2.1	0.0
			* HILUX CAMPER	120.0- 2	M4	3000	4.11	17.1	2.7	21.	1.8	0.1
			* CORONA HRD TOP	120.0- 2	M4	2750	3.91	16.9	2.5	24.	1.4	0.5
			HILUX PICKUP	120.0- 2	M4	2750	4.11	16.3	2.0	21.	2.3	0.5
TOYOTA Corona Mark II	156.4	4A	* MARK II STWGN	156.4- 2	A3	3000	4.11	15.2	2.1	22.	1.6	0.1
			MARK II STWGN	156.4- 2	A3	3000	4.11	19.4	1.4	14.	2.2	0.0
			* MARK II SEDAN	156.4- 2	M4	3000	3.90	15.0	2.0	21.	1.6	0.0
			MARK II SEDAN	156.4- 2	A3	3000	3.90	15.4	1.6	21.	2.1	0.1
			MARK II SEDAN	156.4- 2	M4	3000	3.90	15.1	2.0	20.	1.9	0.1
TOYOTA Land Cruiser	236.7	F	* LAND CRUISERSW	236.7- 2	M4	4500	4.11	8.3	1.9	23.	1.4	0.7
			LAND CRUISERHT	236.7- 2	M3	4000	4.11	12.6	2.1	24.	1.7	0.2
			LAND CRUISERSW	236.7- 2	M3	4500	4.11	9.7	1.9	26.	2.6	0.1

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	ENGINE DISP. & CARB. VENTURIS	TRANS.	INERTIA WEIGHT CLASS (LBS.)	AXLE RATIO	FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): HYDRO-CARBONS	CARBON MONOXIDE	OXIDES OF NITROGEN	EVAPORATIVE EMISSIONS (GMS/TEST): HYDRO-CARBONS
TVR TVR 2500M	152.0	TH	*TVR 2500M	152.0- 2	M4	2500	3.45	19.0	1.9	25.	1.9	0.4
VOLVO VOLVO: 142 VOLVO: 144 VOLVO: 145	121.0	B20FA	144	121.0-FI	A3	3000	4.10	16.1	2.7	25.	2.6	0.0
			*145	121.0-FI	M4	3500	4.10	16.4	3.1	30.	3.5	0.1
			142	121.0-FI	M5	3000	4.30	17.5	2.5	17.	2.8	0.0
VOLVO VOLVO: 142 VOLVO: 144 VOLVO: 145	121.0	B20FM	*144	121.0-FI	A3	3000	4.10	17.0	3.2	38.	2.2	0.1
			145	121.0-FI	M4	3500	4.10	15.8	3.4	37.	2.0	0.0
VOLVO VOLVO: 164	182.0	B30F	*164	182.0-FI	A3	3500	3.31	12.1	2.1	9.	1.7	0.0
			164	182.0-FI	A3	3500	3.31	14.5	2.2	13.	2.3	0.0
			164	182.0-FI	M5	3500	3.73	13.4	3.0	28.	2.6	0.0
VOLKSWAGEN Deluxe Sedan 11 Karman Ghia 14 VW Convertible 15 VW 181	97.0	1	*DELUXE SEDAN 11	97.0- 1	M4	2250	3.88	20.9	2.5	25.	2.0	0.4
			VW 181	97.0- 1	M4	2250	4.12	21.0	2.6	24.	1.8	0.0
			*CONVERTIBLE 15	97.0- 1	SA	2500	4.12	22.6	3.4	32.	1.8	0.0
			*KARMAN GHIA 14	97.0- 1	M4	2250	3.88	21.7	2.1	25.	1.8	0.0
			DELUXE SEDAN 11	97.0- 1	M4	2250	3.88	N.A.	3.4	23.	2.5	0.0
			*KARMEN GHIA 14	97.0- 1	SA	2250	4.12	N.A.	3.1	39.	1.3	0.0
VOLKSWAGEN Delivery Van 21 Station Wagon 22 Kombi 23 412 Sedan 412 Wagon	102.0,109.0	2	SQUAREBACK 46	109.0-FI	A3	2750	3.91	24.6	2.2	23.	2.2	0.0
			KOMBI 22	109.0-FI	M4	3500	4.86	19.6	3.2	34.	1.5	0.0
			*SQUAREBACK 46	109.0-FI	A3	2750	3.91	20.0	2.5	26.	1.6	0.0
			*KOMBI 22	109.0-FI	A3	3500	4.45	16.3	3.4	33.	1.8	0.0
			KOMBI 22	109.0-FI	A3	3500	4.45	18.4	2.8	30.	2.8	0.0
			SQUAREBACK 46	102.0-FI	M4	2750	3.90	27.9	2.7	23.	2.4	0.0
VOLKSWAGEN Roadster 914/4 2 litre	120.0	3	*ROADSTER 914-4	120.0-FI	M5	2500	4.43	17.5	2.4	20.	1.9	0.0
			*ROADSTER 914-4	120.0-FI	M5	2500	4.43	17.0	2.3	20.	1.9	0.0

1974 MODEL YEAR LIGHT DUTY VEHICLES

MANUFACTURER (MODELS)	ENGINE FAMILY: DISP. (CUBIC IN.)	ENGINE FAMILY: FAMILY DESIGNATION	TEST VEHICLES: MODEL	ENGINE DISP. & CARB. VENTURIS	TRANS.	INERTIA WEIGHT CLASS (LBS.)	AXLE RATIO	FUEL ECON. (MPG)	CERTIFICATION LEVELS: EXHAUST EMISSIONS (GRAMS/MILE): HYDROCARBONS	CARBON MONOXIDE	OXIDES OF NITROGEN	EVAPORATIVE EMISSIONS (GMS/TEST): HYDROCARBONS
VOLKSWAGEN												
Dasher Sedan 32	90.0	4	VW SEDAN 32	90.0- 2	A3	2500	4.09	23.3	3.3	35.	2.8	0.1
Dasher Station Wagon 33			VW SEDAN 32	90.0- 2	M4	2500	4.11	24.3	3.2	27.	1.9	0.1
			AUDI FOX	90.0- 2	M4	2500	4.11	22.0	2.4	36.	1.8	0.1
			*VW STN WAG 33	90.0- 2	A3	2500	4.09	21.2	2.5	32.	2.2	0.1
VOLKSWAGEN												
	90.0	4A	*AUDI FOX	90.0- 2	M4	2500	4.11	21.1	1.9	20.	1.3	0.3
Volkswagen Dasher Sedan 32			*VW SEDAN 32	90.0- 2	M4	2500	4.11	22.7	2.5	24.	1.3	0.3
Volkswagen Dasher Station Wagon 33			*VW SEDAN 32	90.0- 2	A3	2500	4.09	22.7	1.5	21.	1.8	0.5
			*VW STN WAG 33	90.0- 2	A3	2500	4.09	23.7	1.8	20.	1.4	0.0
VOLKSWAGEN												
Delivery Van 21	109.0	5	KOMBI 22	109.0- 2	M4	3500	4.86	18.5	2.3	26.	2.1	0.0
Station Wagon 23			KOMBI 22	109.0- 2	A3	3500	4.36	19.0	2.3	37.	2.7	0.0
Kombi 23			KOMBI 22	109.0- 2	M4	3500	4.86	17.2	3.1	26.	2.7	1.4
			KOMBI 22	109.0- 2	A3	3500	4.36	17.9	3.1	33.	2.1	0.1

1974 MODEL YEAR HEAVY DUTY GASOLINE ENGINES

Manufacturer	Engine Family Displacement (Cubic Inches)	Engine Family Family Designation	Test Engine Displacement (Cubic Inches)	Certification Levels Exhaust Emissions Hydrocarbons + NO_x GM/BHP-HR	Certification Levels Exhaust Emissions Carbon Monoxide GM/BHP-HR
AMC-1 H.D.G.	360	III	360	9	19
	401		401	11	38
Chrysler Corporation	198-225	RG	225	14	20
	318	LA	318	13	28
			318	15	38
			318	16	28
	360	LA-1	360	13	30
	361	LB	361	13	24
			361	15	23
	400	B	400	16	15
	413	RB	413	15	17
			413	14	20
	440	RBM	440	16	23
			440	14	25
			440	13	20
Diamond Reo	400	I-6	400	10	28
	468	V-8	468	13	12
Ford Motor Company	300	300	300	8	16
	302	302	302	14	14
	330	330-361-391	330	12	33
	361		361	11	17
	391		361	15	19
			391	12	16
	360	360-390	360	15	17
	390		390	16	14

1974 MODEL YEAR HEAVY DUTY GASOLINE ENGINES

Manufacturer	Engine Family: Displacement (Cubic Inches)	Engine Family: Family Designation	Test Engine: Displacement (Cubic Inches)	Certification Levels: Exhaust Emissions: Hydrocarbons + NO_x GM/BHP-HR	Certification Levels: Exhaust Emissions: Carbon Monoxide GM/BHP-HR
Ford Motor Company	401	401-477-534	401	16	30
	477		477	12	28
	534		534	15	27
	460	460	460	14	34
General Motors Corp H.D.G.	250	GM-111	250	12	25
			250	12	26
	292	GM-112	292	13	25
			292	9	15
	350	GM-113	350	12	17
			350	13	19
			350	15	29
	366	GM-114	366	13	32
	427		427	14	26
			366	12	37
	454	GM-115	454	12	27
	455	GM-312	455	12	15
	379	GM-811	379	14	23
	432		432	15	26
	478		478	13	25
	305	GM-813	305	13	24

1974 MODEL YEAR HEAVY DUTY GASOLINE ENGINES

Manufacturer	Engine Family Displacement (Cubic In.)	Engine Family Family Designation	Test Engine Displacement (Cubic In.)	Certification Levels Exhaust Emissions Hydrocarbons+NO_x GM/BHP-HR	Certification Levels Exhaust Emissions Carbon Monoxide GM/BHP-HR
General Motors Corp.	250	GM-111	250	12	25
			250	12	26
	292	GM-112	292	13	25
			292	9	15
	350	GM-113	350	12	17
	350		350	13	19
	350		350	15	29
	366	GM-114	366	13	32
	366		366	12	37
	427		427	14	26
	454	GM-115	454	12	27
	455	GM-312	455	12	15
	379	GM-811	379	14	23
	432		432	15	26
	478		478	13	25
	305	GM-813	305	13	24
	472	GM-511	472	14	20
	455	GM-211	455	13	18
International Harvester	258	6-258	258	15	26
	304	V-304	304	8	34
			304	11	25
	345	V-345	345	13	31
			345	14	22
	392	V-392	392	13	36
			392	12	27
	450	RD-406,450	450	13	34
	501	RD-501	501	10	32
	478	LV-8	478	12	30
			478	15	36

1974 MODEL YEAR HEAVY DUTY DIESEL ENGINES

Manufacturer	Engine Family: Engine Air Aspiration	Engine Family: Family Designation	Test Engines: Model	Test Engines: Rated H.P.	Test Engines: Maximum Torque	Certification Levels: Exhaust Emissions: Hydrocarbons+NO_x GM/BHP-HR	Certification Levels: Exhaust Emissions: Carbon Monoxide GM/BHP-HR	Certification Levels: Smoke Emissions: Accel (%)	Certification Levels: Smoke Emissions: Lug (%)	Certification Levels: Smoke Emissions: Peak (%)
Caterpillar	NA	1	1145	160	326	10	8	16	15	44
			1145	160	326	11	6	12	9	36
	NA	2	1150	185	403	12	10	13	14	31
			1150	185	403	11	9	11	11	27
	NA	3	1160	210	474	11	6	8	8	18
			1160	210	474	11	7	7	9	15
	TC	4	3306	250	690	6	1	9	7	15
			3306	250	690	6	1	11	6	21
	TC&I	5	1674	270	805	5	1	18	13	24
			1674	270	805	5	1	15	6	21
	TC	6	1693T	325	1000	7	1	13	3	22
			1693T	325	1000	6	1	11	3	26
	TC&I	7	1693TA	425	1275	5	1	17	3	24
			1693TA	425	1275	5	1	17	2	25
	TC	8	3406	280	840	9	2	11	5	13
			3406	280	840	11	3	12	7	15
	TC	9	3406	325	970	7	2	7	8	9
			3406	325	970	6	1	7	7	8
	TC&I	10	3406	375	1145	6	1	16	9	19
			3406	375	1145	6	1	19	5	27
Hino	NA	EB	EB300	165	435	8	4	9	11	16
			EB300	165	435	6	5	11	13	17

1974 MODEL YEAR HEAVY DUTY DIESEL ENGINES

Manufacturer	Engine Family: Engine Air Aspiration	Engine Family: Family Designation	Test Engines: Model	Test Engines: Rated H.P.	Test Engines: Maximum Torque	Certification Levels: Exhaust Emissions: Hydrocarbons+NO_x GM/BHP-HR	Certification Levels: Exhaust Emissions: Carbon Monoxide GM/BHP-HR	Certification Levels: Smoke Emissions: Accel (%)	Certification Levels: Smoke Emissions: Lug (%)	Certification Levels: Smoke Emissions: Peak (%)
Cummins Engine Co. Inc.	NA	091	NH-230 0026	220	644	8	5	6	6	6
			NH-230 0026	220	644	9	5	7	6	10
	TC	092	NTF-365A 0155	365	957	14	2	12	4	19
			NTF-365A 0155	365	957	12	4	15	5	20
	TC&AC	093-A	NTC-350 0160	350	1006	13	2	16	5	18
			NTC-350 0160	350	1006	11	3	15	5	17
	NA	093-B	NTA-400 0162	400	1150	11	4	16	6	25
			NTA-400 0162	400	1150	12	3	16	5	24
	TC	171	V-903 0160	295	680	10	5	9	10	12
			V-903 0160	295	680	8	6	10	10	13
	TC	172-A	VT-350 0136	350	848	9	2	15	6	19
			VT-350 0136	350	848	9	2	13	3	20
	TC	172-B	VT-903 0112	320	775	8	2	11	1	16
			VT-903 0112	320	775	9	2	9	2	17

1974 MODEL YEAR HEAVY DUTY DIESEL ENGINES

Manufacturer	Engine Family: Engine Air Aspiration	Engine Family: Family Designation	Test Engines: Model	Test Engines: Rated H.P.	Test Engines: Maximum Torque	Certification Levels: Exhaust Emissions: Hydrocarbons+NO_x GM/BHP-HR	Certification Levels: Exhaust Emissions: Carbon Monoxide GM/BHP-HR	Certification Levels: Smoke Emissions: Accel (%)	Certification Levels: Smoke Emissions: Lug (%)	Certification Levels: Smoke Emissions: Peak (%)
Cummins Engine Co. Inc.	NA	181	Super-250 0124	240	710	9	3	7	8	8
			Super-250 0124	240	710	9	4	6	7	8
	TC	182	NTC-927 0133	350	1002	13	2	11	4	13
			NTC-927 0133	350	1002	14	3	15	5	20
	TC&AC	183	NTA-400 0115	400	1200	11	3	18	9	28
			NTA-400 0115	400	1200	11	3	16	9	22
	TC	192	KT-450 0159	450	1350	10	3	12	2	22
			KT-450 0159	450	1350	10	3	13	2	22
	NA	201	V6-155 5004	149	289	11	11	12	10	17
			V6-155 5004	149	289	13	8	9	6	12
	NA	211	V8-210 5003	202	387	11	7	10	6	19
			V8-210 5003	202	387	12	8	9	7	12
	NA	221	V-555-225 5005	216	425	10	5	10	11	13
			V-555-225 5005	216	425	9	5	12	14	17
	TC	222	VT-555-240 5012	240	447	9	2	15	7	18
			VT-555-240 5012	240	447	11	3	12	3	22
	TC	152	VT-1710-635 0061	635	1790	13	2	11	3	19
			VT-1710-635 0061	635	1790	10	3	12	4	17

1974 MODEL YEAR HEAVY DUTY DIESEL ENGINES

Manufacturer	Engine Family: Engine Air Aspiration	Engine Family: Family Designation	Test Engines: Model	Test Engines: Rated H.P.	Test Engines: Maximum Torque	Certification Levels: Exhaust Emissions: Hydrocarbons+NO_x GM/BHP-HR	Certification Levels: Exhaust Emissions: Carbon Monoxide GM/BHP-HR	Certification Levels: Smoke Emissions: Accel (%)	Certification Levels: Smoke Emissions: Lug (%)	Certification Levels: Smoke Emissions: Peak (%)
General Motors Corp.	NA	6V-53N	6V-53N	210	440	14	9	7	6	17
			6V-53N	210	440	14	7	13	5	32
	NA	6L-7IN(4V)	6L-7IN (4V)	250	610	12	14	19	15	30
			6L-7IN (4V)	250	610	13	15	16	9	31
	NA	8V-7IN(4V)	8V-7IN (4V)	333	814	14	10	15	7	28
			8V-7IN (4V)	333	814	12	9	14	7	28
	NA	12V-7IN(4V)	12V-7IN (4V)	456	1200	11	9	18	6	36
			12V-7IN (4V)	456	1200	14	8	14	7	25
	NA	8V-7IN(4V) Coach	8V-7IN (4V) Coach	280	770	11	4	3	4	5
			8V-7IN (4V) Coach	280	770	12	5	3	6	6
	NA	6V-7IN(2V) Coach	6V-7IN (2V) Coach	198	556	13	5	2	2	2
			6V-7IN (2V) Coach	198	556	11	4	2	2	2
	TC	6L-71T	6L-71T	262	725	12	3	19	3	35
			6L-71T	262	725	6	1	10	3	19
	TC	8V-71T	8V-71T	350	965	12	4	15	5	23
			8V-71T	350	965	12	4	13	6	18
	NA	DH-478 (Truck)	DH-478 (Truck)	130	288	11	5	5	7	10
			DH-478 (Truck)	130	288	13	5	7	7	9
	NA	6V-92	6V-92	285	768	12	15	13	13	21
			6V-92	285	768	10	13	15	13	22
	NA	8V-92	8V-92	380	1025	13	10	15	9	29
			8V-92	380	1025	14	7	11	8	17
	TC	6V-92T	6V-92T	322	890	12	3	10	4	20
			6V-92T	322	890	12	3	14	3	30
	TC	8V-92T	8V-92T	430	1186	12	4	12	3	31
			8V-92T	430	1186	12	4	18	4	41

Manufacturer	Engine Family: Engine Air Aspiration	Engine Family: Family Designation	Test Engines: Model	Test Engines: Rated H.P.	Test Engines: Maximum Torque	Certification Levels: Exhaust Emissions: Hydrocarbons+NO_x GM/BHP-HR	Certification Levels: Exhaust Emissions: Carbon Monoxide GM/BHP-HR	Certification Levels: Smoke Emissions: Accel (%)	Certification Levels: Smoke Emissions: Lug (%)	Certification Levels: Smoke Emissions: Peak (%)
International Harvester	NA	DV-550B	190BHP	190	360	12	7	12	12	17
			190BHP	190	360	12	7	14	12	24
Mack Trucks, Inc.	NA	1	END673E	180	540	13	7	10	12	14
			END673E	180	540	13	7	10	11	14
	TC	3A	ENDT(B) 673C	250	700	15	3	14	4	25
			ENDT(B) 673C	250	700	14	3	13	4	21
	TC	3B	ENDT(B) 673C	235	906	15	3	11	10	23
			ENDT(B) 673C	235	906	15	3	8	7	20
			ENDT(B) 673C	235	906	14	3	13	9	31
			ENDT(B) 673C	235	906	14	3	14	7	31
	TC	6A	ENDT(B) 865	322	1100	16	3	19	12	33
			ENDT(B) 865	322	1100	13	3	19	10	32
	TC	6B	ENDT(B) 865	322	1100	13	3	14	13	19
			ENDT(B) 865	322	1100	15	3	12	11	16
	TC&I	7A	ENDT676	300	1130	12	2	12	11	23
			ENDT676	300	1130	13	2	12	8	23
			ENDT676	300	1130	11	2	16	11	33
			ENDT676	300	1130	11	2	12	8	28
	TC&I	7B	ENDT(B) 676	300	1130	11	1	15	15	34
			ENDT(B) 676	300	1130	10	1	14	8	27
Saab-Scania	TC	1B	DS8	216	510	14	4	17	6	29
			DS8	216	510	14	3	16	6	29
	NA	2	D8	155	385	11	9	13	12	21
			D8	155	385	11	9	12	10	18
			D8	155	385	12	7	12	11	15
White	TC	LDT-465	LDT-465-1C	134	335	10	3	16	10	21
			LDT-465-1C	134	335	9	3	14	9	20

[FR Doc.74-4324 Filed 2-26-74;8:45 am]